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Integrated Resource Inventory

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ENERGY A NATURAL RESOUR Resource Evalua and Plan

INTEGRATED RESOURCE INVENTORY
OF DEEP BASIN STUDY AREA (NTS 83L)
VOLUME II





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INTEGRATED RESOURCE INVENTORY OF THE DEEP BASIN AREA (NTS 83L)

VOLUME II
VEGETATION CLASSIFICATION

1984 Edmonton Alberta Energy and Natural Resources Resource Inventory and Appraisal Resource Evaluation and Planning Division

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1. INTRODUCTION

This volume of the report deals with the vegetative (Forage Inventory) component of the Integrated Resource Inventory of the Deep Basin study area. The emphasis is on the detailed description of plant associations. These are organized by ecoregion and discussed in terms of their environmental relationships within the ecoregion concept.

1.1 Purpose

The purpose of the vegetation inventory is to classify plant communities into relatively discrete groups; plant associations and ecoregions, which indicate sets of environmental and climatic parameters. This classification can be used by resource managers who are interested in the biotic potential of the landscape and who require an understanding of the vegetation interactions to make resource decisions.

To accomplish these objectives data on species composition, cover, vigor, successional status, soils and related environmental factors are collected and analyzed as described below.

1.2 Methods

1.2.1 Field Sampling

Prior to field sampling, background information from previous resource inventory studies was collected and analyzed to provide a preliminary vegetation stratification of the study area. This includes physical land data from the Land Classification Section, ecological land classification data from the Resource Appraisal Section, Soil Survey

(Twardy and Corns, 1980) and forest cover data from the Phase III Forest Inventory Group. Representative field plots were subsequently established within each forest cover type to determine the plant communities as they relate to different site conditions. The locations of the plots were determined from aerial photographs and coincided with soil observations where possible.

At each site, a 20 x 20 m plot was established to determine the tree species composition, percent cover and vigor. A 5 x 5 m plot was used to inventory the shrub layer and a 20 m transect with five 1 x 0.5 m plots was employed to determine forb, grass, moss, and lichen species cover. The plant species were listed according to the following vegetation layers:

A₁ - dominant tree including main canopy

A₂ - understory trees over 5.0 m tall

E - epiphytes

 B_1 - tall shrub and tree regeneration - 2.5 to 5.0 m tall

 B_2 - low shrubs and tree regeneration less than 2.5 m tall

C - forb species

G - graminoids - grass and grass-like

D - mosses

L - lichen

Other site information collected includes: elevation, slope gradient, aspect, exposure, shape of slope, microrelief, soils, parent materials, ecological moisture regime, ecological nutrient regime, drainage conditions, flood hazard, site disturbance, surface substrate

age and height of the forest stand and general comments about the site.

1.2.2 Data Analysis

The plot data was grouped by species composition, that is, plots having similar species presence and cover values, to define plant associations.

The analysis of the data was conducted using the Klinka-Phelps Vegetation Program and the Environmental Site Program. A detailed description of the programs and the actual tables are given in Appendix B.

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2. PLANT ASSOCIATIONS AND ECOREGIONS

There are 44 plant associations recognized in the six ecoregions within the Deep Basin study area. The ecoregions are based on the broad concepts presented in Ecoregions of Alberta (Strong and Leggat, 1981) with revisions made possible by more intensive fieldwork and the inclusion of characteristic plant associations on modal sites as definitional criteria. The ecoregion lines are presented on the Ecological Land Classification maps accompanying this report.

The plant associations are distributed among ecoregions as follows:

Boreal Mixedwood - 13
Boreal Foothills - 8
Boreal Uplands - 11
Subalpine - 10
Alpine - not differentiated
Montane - 2

The distinguishing features of each ecoregion, its characteristc plant associations and a discussion of interrelationships follows below with detailed vegetation tables and environmental tables for each association given in Appendix D.

2.1 Boreal Mixedwood

The Boreal Mixedwood Ecoregion (Ecoregion 8, Strong and Leggat) occurs in the northern portion of the study area (Figure 2, Vol. 1) at lower elevations than the Boreal Foothills Ecoregion (below approximately 860 m asl).

The climate of this ecoregion is continental. More than 70% of yearly precipitation is received during the summer months with July being the wettest month. Winter temperatures are colder than other ecoregions in the study area with chinooks not as important to the winter climate. Specific climatic parameters for stations with each study area are shown in Appendix E.

The topography of the area is level to undulating. Glaciolacustrine materials dominate as this is a former glacial lake basin.

Aspen dominates the forest vegetation on moderately well-drained modal sites with luvisolic soils in this ecoregion. Understory vegetation typically consists of a well developed deciduous shrub layer of rose and low-bush cranberry and a variety of herbaceous plants and grasses. The moss layer is usually sparse. Secondary succession is by white spruce, although a high frequency of fires has slowed its establishment over large portions of the ecoregion in the study area. Invasion by spruce will be slow due to lack of an adequate seed source in many areas. As aspen stands succeed to white spruce the shrub and herb layers tend to decrease in cover while the moss layer increases.

Balsam poplar occurs on imperfectly drained sites with gleyed luvisolic and gleysolic soils. Aspen and white spruce are often a component of these stands. Understory vegetation is generally more lush than on modal sites with the presence of bracted honeysuckle and red osier dogwood reflecting higher moisture availability. Succession to white spruce would be expected to be faster on these moisture sites but

vegetation competition from shrub and herb layers slows seedling establishment.

Lodgepole pine is restricted to dry sites with coarse textured eolian and glaciofluvial materials. Shrub and forb layers are generally poorly developed on these sites with lichens commonly occurring. Soils are dominantly Eluviated Eutric Brunisols, with some Brunisolic Gray Luvisols.

Poorly drained areas support black spruce and tamarack wetlands with some sedge meadows and open shrubland occurring depending on local drainage conditions. Gleysols and organic soils are common at these sites.

There are 13 associations described for the Boreal Mixedwood in this study. Of these, three represent near modal conditions, four occur on imperfectly drained soils, two are wetland associations and four occur under rapidly to well drained conditions.

The upper elevation of the Boreal Mixedwood Ecoregion in this study area is approximately 860 m. Below this elevation lodgepole pine ceases to be a component of aspen stands on model sites. The dry mixedwood subregion of the ecoregion was identified by Strong and Leggat in the northern portion of the study at lower elevations. There were no vegetation differences observed in this study to substantiate this split; however, further study is required to verify its occurrence.

2.1.1 Trembling Aspen/Low-bush Cranberry/Dewberry (Populus tremuloides/Vibernum edule/Rubus pubescens)

Site Characteristics

Moisture regime : Submesic to subhygric

Nutrient regime : Submesotrophic to permesotrophic

Slope : 0-9
Aspect : Variable
Elevation : 650 - 825

Number of plots : 27

Soil Characteristics

Parent material : GL, M, GF, E

Texture (B horizon): Fine to coarse textured Drainage : Well to moderately well

pH (B horizon) : 6.0 (4-8)

Soils : O.GL, GLSZ.GL, GL.GL, BR.GL, E.EB, E.OYB

This association is wide-spread over a large portion of the Mixedwood Ecoregion in the study area on level to very gently sloping topography. It represents the modal site conditions for the ecoregion although it occurs on a relatively wide range of parent materials. Because slopes are low, aspect does not have a significant influence on vegetation composition. Well to moderately well drained, medium to fine textured soils are typical. The dominant parent material is glaciolacustrine or glaciolacustrine overlain by thin veneers of eolian or glaciofluvial materials.

Characteristic Species

Shrub	Rosa acicularis Viburnum edule Lonicera involucrata	Prickly rose Low-bush cranberry Bracted honeysuckle
Tree	Populus tremuloides	Trembling aspen
Layer	Species	

Layer Species

Forb Lathyrus ochroleucus

Rubus pubescens
Cornus canadensis
Fragaria virginiana
Aster conspicuus
Maianthemum canadense

Peavine
Dewberry
Bunchberry
Strawberry
Showy aster
Wild lily-of-the
valley

Galium boreale

Epilobium angustifolium Pyrola asarifolia Fireweed Pink wintergreen

Petasites palmatus Col Linnaea borealis Twi

Coltsfoot Twinflower

Bedstraw

Trembling aspen dominates the tree layer in this association with significant components of balsam poplar and white spruce also present. White spruce is often present as regeneration and it would form the overstory in climax stands on these sites. The shrub layer generally has high cover and consists primarily of rose and low-bush cranberry with bracted honeysuckle commonly occurring. The forb layer is also well developed with a variety of species present. Grass cover is moderate with hairy wild rye and Calamagrostis spp. occurring regularly. The heavy shrub and forb layer and the presence of deciduous leaf litter restricts development of the moss layer.

2.1.2 Trembling Aspen/Prickly Rose/Peavine (Populus tremuloides/Rosa acicularis/Lathyrus ochroleucus)

Site Characteristics

Moisture regime : Mesic to subxeric

Nutrient regime : Mesotrophic to submesotrophic

 Slope
 : 0-10

 Aspect
 : Variable

 Elevation
 : 660-970

Number of plots : 6

Soil Characteristics

Parent material : E, GF

Texture (B horizon): Moderately fine to coarse

Drainage : Well to rapid pH (B horizon) : 6.7 (6-8)

Soils : E.EB, BR.GL, O.EB, PZ.GL

This association has limited occurrence in the study area as it is restricted to drier sites with coarse-textured soils. Submesic to subxeric moisture regimes and well to rapidly drained soils are dominant. The topography ranges from level to moderately sloping although most sites occur on level topography. This association indicates drier site conditions than the Trembling Aspen/Low-bush Cranberry/Dewberry association (Section 2.1.1).

Characteristic Species

Layer	Species	
Tree	Populus tremuloides	Trembling aspen
Shrub	Rosa acicularis Spiraea betufolia	Prickly rose White meadowsweet
Forb	Lathyrus ochroleucus Maianthemum canadensis	Peavine Wild lily-of-the valley
	Epilobium angustifolium Cornus canadensis Linnaea borealis Aster conspicuus Pyrola asarifolia Aralia nudicaulus Orthilia secunda	Fireweed Bunchberry Twinflower Showy aster Pink wintergreen Wild sarsaparilla One sided wintergreen
Grasses	Elymus innovatus	Hairy wild rye

Trembling aspen dominates the tree layer in this association, however, white spruce and lodgepole pine may form a significant component

of the overstory. The presence of lodgepole pine indicates the drier site conditions occurring here. Rose and white meadowsweet dominate the moderately developed shrub layer. Low-bush cranberry and bracted honeysuckle cover is low while saskatoon and buffalo-berry are more common, indicating drier site conditions. The forb layer is well-developed, however, species reflecting a dry environment have greater cover than in the Aspen/Low-bush Cranberry/Dewberry association. Grasses, particularly hairy wild rye, are more prevalent. The moss layer is very poorly developed in this association.

2.1.3 Trembling Aspen-Balsam Poplar/Bracted Honeysuckle/Dewberry (Populus tremuloides/Lonicera involucrata/Rubus pubescens)

Site Characteristics

Moisture regime : Subhygric to subhydric

Nutrient regime : Mesotrophic to permesotrophic

Slope : 0-7

Aspect : Variable Elevation : 640-840

Number of plots : 12

Soil Characteristics

Parent material : GL, GF, M, E, F

Texture (B horizon): Moderately fine to coarse
Drainage: Imperfect to moderately well

pH (B horizon) : 7.3 (5-8)

Soils : O.LG, O.HG, GLBR.GL, GL.EB, O.EB, GL.GL, O.GL

This association is relatively wide-spread in the area on level to gently sloping topography. Imperfect drainage conditions predominate and soils are usually either gleysols or gleyed phases of the luvisolic and brunisolic order. Parent materials and textures are variable, however, the overriding factor responsible for species composition is imperfect soil drainage and abundant soil moisture.

This association is relatively wide-spread in the area on level to gently sloping topography. Imperfect drainage conditions predominate and soils are usually either gleysols or gleyed phases of the luvisolic and brunisolic order. Parent materials and textures are variable, however, the overriding factor responsible for species composition is imperfect soil drainage and abundant soil moisture.

Characteristic Species

Layer	Species	
Tree	Populus tremuloides Populus balsamifera	Trembling aspen Balsam poplar
Shrub	Viburnum edule Lonicera involucrata Rosa acicularis Cornus stolonifera	Low-bush cranberry Bracted honeysuckle Prickly rose Red-osier dogwood
Forb	Rubus pubescens Aralia nudicaulis Cornus canadensis	Dewberry Wild sarsaparilla Bunchberry

Trembling aspen and balsam poplar share dominance in the tree overstory occurring in this association. The presence of balsam poplar in significant amounts is indicative of the increased soil moisture present. Low-bush cranberry, bracted honeysuckle, rose and red osier dogwood share dominance in the well developed shrub layer. Bracted honeysuckle and red osier dogwood are indicators of moist site conditions. The forb layer is well-developed with the overall species composition reflecting the moisture status. White spruce is sporadically present as regeneration and would be expected to form the climax community on these sites. While the moist sites favor the growth of spruce, the heavy shrub and forb layers provide severe competition for

white spruce seedlings which will likely slow successional rates to a significant degree.

2.1.4 Trembling Aspen/Beaked Hazelnut/Wild Sarsaparilla (Populus tremuloides/Corylus cornuta/Aralia nudicaulis)

Site Characteristics

Nutrient regime : Mesic to submesic
Slope : Submesotrophic to permesotrophic

Slope 0-6 : Variable Aspect Elevation : 540-690

Number of plots

Soil Characteristics

Parent materials : GF, F

Texture (B horizon): Moderately fine to coarse Drainage : Well to moderately well

pH (B horizon) : 7.0

: E.EB. CU.R. O.GL Soils

This association occurs to a limited extent in the study area at the lower elevations of the Mixedwood Ecoregion. Its distribution appears to be limited to river valley locations on glaciofluvial and fluvial terraces with well drained conditions. The combination of slightly drier than normal site conditions for the Mixedwood region, and the warmer, lower elevation, river valley locations may be responsible for the development of this association.

Characteristic Species

Layer Species

Tree Populus tremuloides Trembling aspen Picea glauca White spruce

Layer	Species	
Shrub	Corylus cornuta Rosa acicularis Amelanchier alnifolia Viburnum edule Prunus virginiana Symphoricarpos albus	Beaked hazelnut Prickly rose Saskatoon Low-bush cranberry Choke cherry Snowberry
Forb	Aralia nudicaulis Cornus canadensis Rubus pubescens Linnaea borealis Maianthemum canadense Galium boreale Lathyrus ochroleucus Mertensia paniculata Petasites palmatus	Wild sarsaparilla Bunchberry Dewberry Twinflower Wild lily-of-the- valley Bedstraw Peavine Tall mertensia Coltsfoot
Grass	Elymus innovatus	Hairy wild rye

Trembling aspen is dominant in the tree layer with white spruce and balsam poplar occurring sporadically. White spruce is occasionally found as regeneration indicating eventual succession to this species. The shrub layer is generally heavy with beaked hazelnut, rose and saskatoon being dominant which would indicate drier site conditions than is common for this portion of the mixedwood. Wild sarsaparilla dominates the well-developed forb layer with a variety of other species also occurring. The grass layer is poorly developed and the moss layer is almost non-existant. The overall combination of species in this association indicate that warmer, drier conditions are present at these sites.

2.1.5 Trembling Aspen/Thimbleberry/Wild Sarsaparilla (Populus tremuloides/Rubus parviflorus/Aralia nudicaulis)

Site Characteristics

Moisture regime : Mesic to subhygric

Nutrient regime : Mesotrophic and permesotrophic

Slope : 2-16 Aspect : Variable Elevation : 765-900

Number of plots : 5

Soil Characteristics

Parent material : GF, M, GL, E

Texture (B horizon): Moderately fine to coarse Drainage : Moderately well to well

pH (B horizon) : 6.4 (6-7) Soils : BR.GL, E.EB

This association has limited distribution in the study area on nearly level to moderate slopes with variable parent materials. Textures vary from coarse to moderately fine in the B horizon, however, there is often a change in texture, from coarse to fine, within the soil profile that acts as a restricting layer along which seepage water flows. Soils are predominantly moderately well to well drained and nutrient regimes are mesotrophic to permesotrophic. Seepage is expected to occur at these sites in periods of heavy rainfall, however it would be short-lived in duration.

Characteristic Species

Layer	Shrub	
Tree	Populus tremuloides	Trembling aspen
Shrub	Rubus parviflorus Viburnum edule Rosa acicularis Spiraea betulifolia	Thimbleberry Low-bush cranberry Prickly rose White meadowsweet

Layer	Species	
Forbs	Aralia nudicaulis Epilobium angustifolium Aster conspicuus Lathyrus ochroleucus Smilacina racemosa Cornus canadensis Rubus pubescens Mertensia paniculata Maianthemum canadense	Wild sarsaparilla Fireweed Showy aster Peavine False Solomon's- seal Bunchberry Dewberry Tall mertensia Wild lily-of-the valley
Grass	Calamagrostis stricta	Northern reed grass

Trembling aspen is dominant in the overstory of this association, however, balsam poplar often forms a significant component. The shrub layer is very well-developed with thimbleberry dominating. Alder occurs sporadically indicating that seepage conditions are present. layer is also very heavy and consists of species that indicate nutrient-rich conditions. The grass and moss layers are generally poorly developed.

This association extends to some degree into the lower portions of the Boreal Foothills, probably as a result of the moisture associated with the foothills topography.

2.1.6 Lodgepole Pine/Blueberry/Lichen (Pinus contorta/Vaccinium myrtilloides/Cladonia spp).

Site Characteristics

Moisture regime

: Xeric to subxeric

Nutrient regime Submesotrophic to oligotrophic

Slope 0-5 Aspect

: Variable : 880

Elevation Number of plots : 6

Soil Characteristics

Parent materials : E, GF Texture (B horizon): Coarse

Drainage : Well to rapidly

pH (B horizon) : 5.6 (5-6) Soils : E.EB, E.DYB

This association has limited occurrence mainly on eolian deposits in the study area. Slopes vary from level to gentle. The association represents xeric conditions with rapidly drained soils and poor nutrient status due to the coarse parent materials.

Characteristic Species

Layer	Species	
Tree	Pinus contorta	Lodgepole pine
Shrub	Vaccinium myrtilloides Rosa acicularis	Blueberry Prickly rose
Forb	Vaccinium vitis-idaea Maianthemum canadense	Bog cranberry Wild lily-of-the valley
Moss	Pleurozium schreberi	Schreber's moss
Lichen	Cladina mitis	Reindeer moss

Lodgepole pine is dominant in the open tree layer. Aspen and white spruce occur occasionally, however, lodgepole pine is expected to remain dominant over time as this association can be considered an edaphic climax. The shrub and forb layers have low cover due to the xeric conditions present at these sites. Vaccinium species and bearberry are present in these layers indicating the dry, acidic environment. The moss layer has very low cover in this association while the lichen layer is better developed than in other associations.

Site Characteristics

Moisture regime : Subxeric to submesic

Nutrient regime : Submesotrophic to mesotrophic

Slope : C

Aspect

Elevation : 805-845

Number of plots : 7

Soil Characteristics

Parent material : GF, E, F

Texture (B horizon): Coarse to moderately fine

Drainage : Well to rapid pH (B horizon) : 5.0-7.0-

Soils : E.EB, BR.GL, PZ.GL

This association occurs to a limited extent in the study area on well to rapidly drained level glaciofluvial deposits. Moisture regimes are usually subxeric and nutrient regimes submesotrophic, with mesotrophic conditions occurring on the finer textured materials. Soil moisture holding capacity is somewhat greater on sites supporting this association than on sites supporting the Pine/Blueberry/Lichen association due to generally finer soil textures.

Characteristic Species

Layer	Species	
Tree	Pinus contorta	Lodgepole pine
Shrub	Vaccinium myrtilloides Rosa acicularis Ledum groenlandicum	Blueberry Prickly rose Labrador tea
Forb	Linnaea borealis Cornus canadensis Vaccinium vitis-idaea	Twinflower Bunchberry Bog cranberry

Layer	Species	
Grass	Elymus innovatus	Hairy wild rye
Moss	Pleurozium schreberi Hylocomium splendens Ptilium crista- castrensis	Schreber's moss Stair-step moss Knights plume moss
Lichen	Peltigera aphthosa	Studded-leather lichen

Lodgepole pine dominates the tree canopy in this association with trembling aspen, black spruce and white spruce occurring sporadically. Black spruce is relatively common as regeneration in this association indicating probable succession toward this species. The shrub layer is moderate with ericaceous shrubs dominating. Buffalo-berry is present with high cover at some of the sites. The forb layer has low species diversity and cover as has the grass layer. The moss layer is generally well developed with feathermosses dominating.

The species composition of this association reflects the dry nature of the sites where it occurs. However, the shrub, forb and moss layers are better developed than the Lodgepole Pine/Blueberry/Lichen association previously discussed.

2.1.8 Lodgepole Pine/Low-bush Cranberry/Wild Sarsaparilla (Pinus contorta/Viburnum edule/Aralia nudicaulis)

Site Characteristics

Moisture regime : Mesic to submesic

Nutrient regime : Submesotrophic to mesotrophic

Slope : 4-12 Aspect : Northerly Elevation : 780-820

Number of plots : 3

Soil Characteristics

Parent material : E, F

Texture (B horizon): Moderately fine to coarse

Drainage : Well
pH (B horizon) : 6.3 (6-7)
Soils : E.EB, BR.GL

This association is found to a limited extent in the study area on very gentle to moderate slopes. Parent materials are eolian veneers over glaciofluvial deposits and fluvial deposits. Moisture regimes are slightly more mesic than the Pine/Feathermoss or Pine/Blueberry/Lichen association as the soils are somewhat finer textured and sites are generally north-facing. These sites may also be receiving some seepage water from upslope as they occur in mid-slope positions.

Characteristic Species

Layer	Species	
Tree	Pinus contorta	Lodgepole pine
Shrub	Viburnum edule Rosa acicularis Spiraea betulifolia Picea glauca	Low-bush cranberry Prickly rose White meadowsweet White spruce
Forb	Aralia nudicaulis Cornus canadensis Linnaea borealis Maianthemum canadense	Wild sarsaparilla Bunchberry Twinflower Wild lily-of-the- valley
	Pyrola asarifolia Galium triflorus	Pink wintergreen Sweet-scented bedstraw
	Viola renifolia	Kidney-leaved violet
Moss	Pleurozium schreberi Hylocomium splendens Ptilium crista-castrensis	Schreber's moss Stair-step moss Knights plume moss

Lodgepole pine dominates the tree layer in this association with white spruce and trembling aspen commonly occurring. White spruce regeneration is often present indicating succession toward stands dominated by this species. The shrub layer is well-developed with low-bush cranberry, prickly rose and white meadowsweet dominating. White birch, alpine fir and wild red raspberry are often present as well in the shrub layer. The forb layer is moderately well developed with a variety of species occurring. The moss layer is relatively light possibly as a result of dry surface layers in the soil profile.

This association represents a transition from the aspen associations to the pine associations in the Mixedwood Ecoregion. The understory vegetation more closely resembles that of aspen communities than pine communities while the presence of lodgepole pine indicates somewhat drier than mesic conditions.

Site Characteristics

Moisture regime : Subhygric
Nutrient regime : Submesotrophic

Slope : 0-5
Aspect : Variable
Elevation : 805-850
Number of plots : 7

Soil Characteristics

Parent material : GF, E, M

Texture (B horizon): Fine to coarse

Drainage : Moderately well to imperfect

pH (B horizon) : 6.4 (5-7)

Soils : GLBR.GL, BR.GL, O.LG, GL.EB, GL.GL

This association occurs to a limited extent on level to very gently sloping topography in lower slope positions in the Boreal Mixedwood. Subhygric moisture conditions and moderately well to imperfect drainage conditions are characteristic. The soils often have finer textured lower horizons which impede percolation of water and compensate for the coarse texture often found in the upper horizons. Seepage is often present as well. The soils are generally gleyed phases of luvisolic soils or gleysols.

Characteristic Species

Layer	Species	
Tree	Picea mariana Pinus contorta	Black spruce Lodgepole pine
Shrub	Ledum groenlandicum Picea mariana Vaccinium myrtilloides Rosa acicularis Lonicera involucrata	Labrador tea Black spruce Blueberry Prickly rose Bracted honeysuckle
Forb	Cornus canadensis Linnaea borealis Vaccinium vitis-idaea	Bunchberry Twinflower Bog cranberry
Moss	Pleurozium schreberi Hylocomium splendens Ptilium crista-castrensis	Schreber's moss Stair-step moss Knight's plume moss

This association is characterized by moderately well stocked stands of black spruce and lodgepole pine. The shrub layer is variable in cover (well to poorly developed); labrador tea is the most abundant constant species. Bunchberry, twinflower and bog cranberry are constant species with low cover in the forb layer which in general exhibits low cover values. Grasses and graminoids are present but with low constancy

and very low coverage. The moss layer is well-developed and feathermosses are dominant. The plant species occurring in this association are generally associated with acidic, moist habitats.

Stands belonging to this association are relatively young (45-87 years). Black spruce regeneration is good and pine regeneration is very poor, indicating that in the absence of fire or other disturbance nearly pure stands of black spruce may develop.

2.1.10 White Spruce/Bracted Honeysuckle/Dewberry (Picea glauca/Lonicera involucrata/Rubus pubescens)

Site Characteristics

: Hygric to mesic Moisture regime

Nutrient regime : Mesotrophic to permesotrophic

Slope : 0-5

Aspect : Northerly Llevation : 695-805 Number of plots : 5

Soil Characteristics

Parent material : GF, M, F

Texture (B horizon): Moderately fine to fine

Drainage : Imperfect pH (B horizon) : 5.6 (5-7)

Soils : O.LG, GL.GL, GLBR.GL, E.EB

This association occurs sporadically in the study area on level to gently sloping topography. Imperfect drainage conditions and subhygric moisture regimes are most common. Soils are generally gleysols or gleyed phases of luvisolic soils. The association can be found on a variety of parent materials, however, the moisture and nutrient regimes are the overriding factors controlling its distribution.

Characteristic Species

Layer	Species	
Tree	Picea glauca Populus tremuloides	White spruce Trembling aspen
Shrub	Lonicera involucrata Viburnum edule Rosa acicularis	Bracted honeysuckle Low-bush cranberry Prickly rose
Forb	Cornus canadensis Rubus pubescens Mitella nuda Linnaea boealis	Bunchberry Dewberry Bishop's cap Twinflower
Moss	Ptilium crista-castrensis Pleurozium schreberi Hylocomium splendens	Knight's plume moss Schreber's moss Stair-step moss

White spruce dominates the tree layer with trembling aspen and balsam or alpine fir commonly occurring. Regeneration is by white spruce and balsam or alpine fir indicating future succession to these species. The shrub layer generally has low cover and the species composition reflects the moist site conditions (for example, bracted honeysuckle as a dominant shrub reflects abundant soil moisture). The forb layer has moderate cover as does the moss layer.

2.1.11 Black Spruce/Labrador Tea/Feathermoss (Picea mariana/Ledum groenlandicum/Pleurozium schreberi)

Site Characteristics

Moisture regime : Subhydric to hygric

Nutrient regime : Submesotrophic to mesotrophic

Slope : 0-1

Aspect

Elevation : 695-850

Number of plots : 6

Soil Characteristics

Parent material : 0, GL

Texture (B horizon): Moderately fine to fine Drainage : Imperfect to very poor

pH (C horizon) : 7.0 (6-8) Soils : T.M, 0.LG

This association occurs commonly in the Boreal Mixedwood on nearly level to level depressional areas. Moisture regimes are generally subhydric with Terric Mesisols and Gleysols as common soils. Nutrient regimes are expected to be somewhat poorer than mesic. The high water table is the limiting factor to tree growth.

Characteristic Species

Layer	Species	
Tree	Picea mariana	Black spruce
Shrub	Ledum groenlandicum Lonicera involucrata	Labrador tea Bracted honeysuckle
Forb	Linnaea borealis Equisetum scirpoides Vaccinium vitis-idaea Cornus canadensis	Twinflower Bog cranberry Bunchberry
Moss	Pleurozium schreberi Hylocimium splendens Ptilium crista-castrensis	Schreber's moss Stair-step moss Knight's plume moss

The tree layer is generally well-developed in this association. However, the growth is usually stunted due to the high water table. Black spruce is the dominant species with lodgepole pine and tamarack occurring occasionally. The shrub layer is moderately heavy with labrador tea as the dominant species. Bracted honeysuckle and prickly rose occur commonly but with lower constancy than labrador tea. The forb layer is generally sparse and includes a variety of species indicative of

moist conditions. The moss layer is heavy with feathermosses dominating. Sphagnum mosses occur sporadically with generally low cover, except on the wettest, most poorly drained sites where cover is relatively high.

2.1.12 Tamarack-Black Spruce/Sedge/Sphagnum (Larix laricina-Picea mariana/Carex spp. /Sphagnum spp.)

Site Characteristics

Moisture regime : Subhydric to hydric

Nutrient regime : Mesotrophic to permesotrophic

Slope : (

Aspect :

Elevation : 705-815

Number of plots : 5

Soil Characteristics

Parent materials : Organic Texture (B horizon): Mesic

Drainage : Poor to very poor pH (B horizon) : Not collected Soils : TY.M. O.G

This association is common on level, depressional topography in the Boreal Mixedwood. The water table is close to the surface at these sites therefore very poor drainage and subhydric to hydric moisture regimes are common. The nutrient regimes are usually slightly richer than mesic due to mineral rich seepage water being received. Soils are usually organic, however, gleysols may be encountered occasionally.

Characteristic Species

Layer	Species	
Tree	Larix laricina	Tamarack
	Picea mariana	Black spruce

Layer Species

Shrub Salix spp. Willow

Grass Carex spp. Sedge

Moss Shagnum spp.

The species composition of this association is variable and closely related to the amount of water present near the surface over the year. All vegetation layers tend to be poorly developed with the exception of the moss layer which generally has heavy cover. The presence of tamarack as a codominant with black spruce indicates that sites receive more nutrients than black spruce dominated bogs.

2.1.13 White Spruce/Prickly Rose/Hairy Wild Rye (Picea glauca/Rosa acicularis/Elymus innovatus)

Site Characteristics

Moisture regime : Submesic, subxeric

Nutrient regime : Submesotrophic

Slope : 0-9
Aspect : Variable
Elevation : 680, 715

Number of plots : 2

Soil Characteristics

Parent material : E, GF

Texture (B horizon): Moderately coarse
Drainage: Well to rapid
pH (B horizon): 5.5 (5-6)
Soil: PZ.GL, E.DYB

This association occurs to a limited extent on dry sites in the Boreal Mixedwood within the study area. Moisture regimes are submesic to subxeric with well to rapidly drained soils. Soils are Podzolic Grey Luvisols and Eluviated Dystric Brunisols, both of which are uncommon in the ecoregion except on coarser textured deposits.

Characteristic Species

Layer	Species	
Tree	Picea glauca	White spruce
Shrub	Rosa acicularis Picea glauca	Prickly rose Picea White spruce
Forb	Linnaea borealis Cornus canadensis Epilobium angustifolium Galium boreale Lathyrus ochroleucus Maianthemum canadense	Twinflower Bunchberry Fireweed Northern bedstraw Peavine Wild lily-of-the- valley
Grass	Elymus innovatus	Hairy wild rye
Moss	Pleurozium schreberi Hylocomium splendens	Schreber's moss Stair-step moss

The tree canopy is generally open in this white spruce dominated association. Lodgepole pine, trembling aspen, balsam poplar and white birch can all be expected to occur sporadically in association with the spruce. The shrub layer is generally moderate with a variety of species occurring. Forb and grass cover is also moderate with a relatively wide diversity of species due to the open nature of the stand. Moss cover is generally low in comparison to other white spruce-dominated associations. This is due to the xeric nature of the sites.

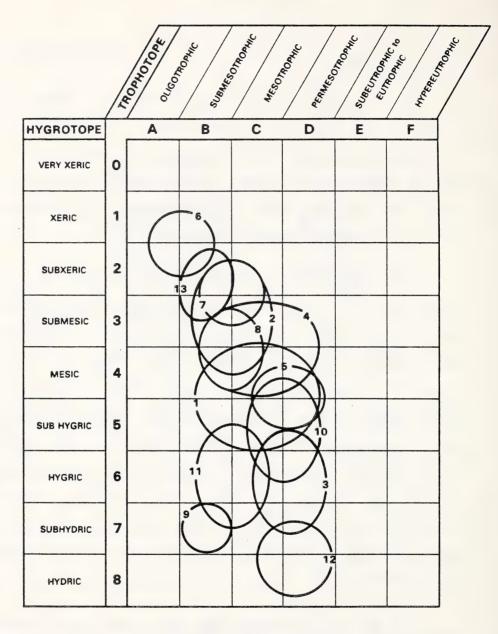
This association occurs under similar conditions as the Lodgepole Pine/Blueberry/Lichen and the Trembling Aspen/Prickly Rose/Peavine associations. Fire history and seed source are thought to influence the tree species that regenerate after fire on these sites.

2.1.14 Discussion

The distribution of plant associations in the Boreal Mixedwood Ecoregion in the study area is largely controlled by soil drainage which is related to soil texture and parent materials. Microclimatic factors such as those caused by aspect, do not have a significant role in controlling plant distribution. A moisture-nutrient grid (Figure 150) shows the relationships between associations

Aspen/Low-bush Cranberry/Dewberry association, which is Spruce/Bracted Honeysuckle/Dewberry successional the White association, represents modal sites in the ecoregion. The Aspen-Balsam Honeysuckle/Dewberry and Poplar/Bracted Aspen/Thimbleberry/Wild Sarsaparilla associations occur on slightly moister locations, with the latter commonly related to seepage conditions. The Aspen/Prickly Rose/ Peavine association represents slightly drier than modal conditions. Coarser textured veneers of eolian or glaciofluvial often overlie finer textured materials at these sites. The Aspen/Beaked Hazelnut/Wild Sarsaparilla association occurs on near modal sites, however, it is usually confined to river valleys at lower elevations where temperatures may be somewhat warmer.

Well and rapidly drained sites with coarse textured eolian and glaciofluvial materials support lodgepole pine forest. The Lodgepole Pine/Blueberry/Lichen association occurs on the driest sites while Lodgepole Pine/Feathermoss is more common on subxeric locations. The Lodgepole Pine/Low-bush Cranberry/Wild Sarsparilla associations occur on near mesic conditions. Coarse-textured materials overlie finer-textured



- 1. Trembling aspen / Low-bush cranberry / Dewberry
- 2. Trembling aspen / Prickly rose / Peavine
- Trembling aspen Balsam poplar / Bracted honeysuckle / Dewberry
- Trembling aspen / Beaked hazelnut / Wild sarsaparilla
- 5. Trembling aspen / Thimbleberry / Wild sarsaparilla
- 6. Lodgepole pine / Blueberry / Lichen
- 7. Lodgepole pine / Feathermoss

- Lodgepole pine / Low bush cranberry / Wild sarsaparilla
- Black spruce Lodgepole pine / Labrador tea / Feathermoss
- 10. White spruce / Bracted honeysuckle / Dewberry
- 11. Black spruce / Labrador tea / Feathermoss
- 12. Tamarack Black spruce / Sedge / Sphagnum
- 13. White spruce / Prickly rose / Hairy wild rye

Figure 150: Moisture and Nutrient Regimes for Plant Associations in the Boreal Mixedwood Ecoregion

deposits at these sites which improves the moisture holding capacity and allows more diverse shrub and herb understories to develop.

The three black spruce-dominated associations occur on imperfectly to poorly drained sites. The Black Spruce-Lodgepole Pine/Feathermoss associations represent imperfectly drained conditions with Black Spruce/Labrador Tea/Feathermoss being poorly drained and Tamarack-Black Spruce/Sedge/Sphagnum representing the very poorly drained sites.

2.2 Boreal Foothills

The Boreal Foothills Ecoregion (Ecoregion 9, Strong and Leggat, 1982) occupies a relatively narrow band trending northwest to southeast across the study area (Figure 2, Vol. I). It occurs elevationally above the Boreal Mixedwood Ecoregion from approximately 860 m to 1 060 m asl.

The ecoregion represents an ecotone between Boreal and Cordilleran vegetation which is reflected in the change from deciduous dominated to coniferous dominated forests. The climate of the ecoregion results from both boreal and cordilleran influences. The boreal influence produces a summer high precipitation regime while the Cordilleran influence results in increased winter temperature and precipitation compared to the Boreal Mixedwood. Specific climatic parameters for climatic stations within the study area are shown in Appendix E.

The topography consists of undulating to rolling plateau remnants.

Glacial till is the dominant surficial material.

Aspen, lodgepole pine and white spruce occur interchangeably or in mixtures on moderately well drained modal sites in the ecoregion. The deciduous component usually dominates at the lower elevations while lodgepole pine is more prevalent in the upper portions. Understory vegetation in younger stands consists of well developed shrub and herb layers dominated by low-bush cranberry and wild sarsaparilla, respectively. Secondary succession is to white spruce with understory species diversity and density decreasing in the older stands.

Rapidly and well-drained sites are usually vegetated by lodgepole pine which can tolerate dry conditions. Understory species include lichens which reflect the dry site conditions. Soils are generally poorly developed Brunisols.

Imperfectly drained sites are dominated by lodgepole pine and black spruce with succession to black spruce. Understory vegetation is dominated by mosses and labrador tea. Common soils are Gleyed Luvisols and Gleysols.

There are eight associations identified for the ecoregion in the study area. Of these three occur on modal sites, four represent wetter site conditions and one is characteristic of rapid drainage.

The mapping criteria used for delineating the Boreal Foothills ecoregion in this study are based on the modal site concept. At the upper elevations, the Lodgepole pine/Low-bush cranberry/Wild sarsaparilla association predominates. These stands usually have a component of aspen in the overstory which becomes restricted to scattered clones near the

upper elevation limits. Modal sites at lower elevations characteristically support the Aspen/Low-bush cranberry/Wild sarsaparilla association which has a pine component in the overstory. A very similar association occurs in the Boreal Mixedwood, however, pine is generally absent.

2.2.1 Lodgepole Pine/Low-Bush Cranberry/Wild Sarsaparilla (Pinus contorta/Vibrunum edule/Aralia nudicaulis)

Site Characteristics

Moisture regime : Submesic to hygric

Nutrient regime : Submesotrophic to permesotrophic

Number of plots : 13

Soil Characteristics

Parent materials : M, X, GF

Texture (B horizon): Moderately fine to medium

Drainage : Well to imperfect

pH (B horizon) : 5.7 (4.6-8)

Soils : BR.GL, O.GL, E.DYB, E.EB, GL.GL, GLE.DYB

This association is wide-spread through the Boreal Foothills Ecoregion in the study area but is more prevalent at the upper elevations. It occurs on level to strongly sloping topography on morainal deposits. The moisture regime is predominantly mesic although a significant number of sites are subhygric. Soils are usually moderately well or well drained.

Characteristic Species

Layer	Species	
Tree	Pinus contorta	Lodgepole pine
Shrub	Viburnum edule Rosa acicularis Spiraea betulifolia	Low-bush cranberry Prickly rose White meadowsweet
Forb	Cornus canadensis Linnaea borealis Aralia nudicaulis Rubus pubescens Maianthemum canadense Epilobium angustifolium	Bunchberry Twinflower Wild sarsaparilla Dewberry Wild lily-of-the- valley Fireweed
Masa	Mitella nuda	Bishop's cap
Moss	Pleurozium schreberi Ptilium crista-castrinois Hylocomium splendens	Schreber's moss Knight's plume moss Stair-step moss

Lodgepole pine dominates the tree layer in this association with trembling aspen and white spruce often occurring as well. The distribution of aspen is reduced to scattered clones within the pine forest at the upper elevations of the association. White spruce is relatively common in the shrub layers indicating the successional trend. The shrub layer is well developed and contains species indicative of Boreal conditions, i.e. low-bush cranberry, rose and meadowsweet. Devil's club (Oplopanax horridum) is occasionally present in this association. It is usually confined to seepage tracks along slopes and is therefore an indicator of seepage conditions. The forb layer is well developed also, with bunchberry, twinflower and wild sarsaparilla being most common. The grass layer has light cover while the moss layer is variable but generally only moderately developed. This is probably due to the well developed forb and shrub layers.

2.2.2 Trembling Aspen/Low-bush Cranberry/Wild sarsaparilla (Populus tremuloides/Viburnum edule/Aralia nudicaulis)

Site Characteristics

Moisture regime: Hygric to submesic Nutrient regime: Eutrophic to submesic

Slope : 1-37% Aspect : Variable Elevation : 900-1 085

Number of plots: 4

Soil Characteristics

Parent material: M, GF

Texture : Moderately fine to medium Drainage : Well to imperfect

pH (B horizon): 6.5 (5-8)

: GL.GL, O.HR, BR.GL Soils

This association is relatively common at lower elevations in the Boreal Foothills Ecoregion. It occurs on nearly level to very strongly sloping topography on hygric to mesic moisture regimes. Seepage is often present; the mineral-rich groundwater originating upslope probably contributes to eutrophic nutrient regimes. Soils are often imperfectly drained although the association can also be expected on well-drained sites.

Characteristic Species

Layer	Species	
Tree	Populus tremuloides Populus balsamifera	Trembling aspen Balsam poplar
Shrub	Viburnum edule Rosa acicularis Alnus crispa Spiraea betulifolia Amelanchier alnifolia Lonicera involucrata Rubus idaeus	Low-bush cranberry Prickly rose Green alder White meadowsweet Saskatoon Bracted honeysuckle Wild red raspberry

Forb

Aralia nudicaulis Wild sarsaparilla Rubus pubescens Dewberry Cornus canadensis Bunchberry Mitella nuda Bishop's cap Epilobium angustifolium Fireweed Petasites palmatus Coltsfoot Pyrola asarifolia Pink wintergreen Aster conspicuus Showy aster Mertensia paniculata Tall mertensia Elymus innovatus Hairy wild rye

Trembling aspen is dominant in the tree layer with balsam poplar occurring frequently. White spruce is present sporadically as regeneration and would be expected to form the climax association. The shrub layer is generally heavy and is dominated by low-bush cranberry and rose. Green alder is often present, probably as a result of seepage. The forb layer is also well developed with wild sarsaparilla and dewberry being the most abundant species. The grass and moss layers are poorly developed with low cover.

2.2.3 White Spruce/Low-bush Cranberry/Dewberry (Picea glauca/Viburnum edule/Rubus pubescens)

Site Characteristics

Moisture regime : Hygric to mesic

Nutrient regime : Submesotrophic to permesotrophic

Slope : 3-11% Elevation : 870-975

Number of plots : 6

Soil Characteristics

Parent material : M, F, GF

Texture (B horizon): Moderately fine to coarse

Drainage : Well to imperfect

pH (B horizon) : 6.3 (5-8)

Soils : GLBR.GL, O.LG, O.G, O.GL

This association is relatively uncommon in the Boreal Foothills due to the extensive fire history of the area, and the fact that it represents a later successional stage. It occurs on very gently to moderately sloping generally north-facing topography. Drainage conditions and moisture regimes are variable; however, imperfectly to moderately well drained soils and subhygric moisture regimes are common. Soils are usually Gleyed Luvisols or Gleysols. Seepage is likely a common feature of communities belonging to this association.

Characteristic Species

Layer	Species	
Tree	Picea glauca	White spruce
Shrub	Viburnum edule Lonicera involucrata Rosa acicularis	Low-bush cranberry Bracted honeysuckle Prickly rose
Forb	Linnaea borealis Cornus canadensis Rubus pubescens Mitella nuda Petasites palmatus Aralia nudicaulis	Twinflower Bunchberry Dewberry Bishop's cap Coltsfoot Wild sarsaparilla
Moss	Hylocomium splendens Ptilium crista-castrensis Pleurozium schreberi	Stair-step moss Knight's plume moss Schreber's moss

This association is dominated by white spruce and balsam poplar with alpine fir occurring sporadically. The shrub layer is moderately well-developed with rose, bracted honeysuckle and low-bush cranberry occurring in varying proportions. The forb layer also has moderate cover; however, the moss layer is well-developed at most sites with stair-step moss dominating. The abundant moss layer is indicative of the moist mesoclimate created by the coniferous overstory.

2.2.4 Lodgepole Pine/Labrador Tea/Lichen (Pinus contorta/Ledum groenlandicum/Cladonia spp.)

Site Characteristics

Moisture regime : Submesic to subxeric

Nutrient regime : Submesotrophic to mesotrophic

Slope : 0-8
Aspect : Variable
Elevation : 905-1 000

Number of plots : 6

Soil Characteristics

Parent material : GF, E, M, F

Texture (B horizon): Moderately fine to coarse

Drainage : Well to rapid pH (B horizon) : 5.5 (4.8-6)

Soils : BR.GL, E.DYB, E.EB, O.GL

This association is found on generally coarse-textured materials in the Boreal Foothills Ecoregion. Slopes range from level to gently sloping. The soil moisture regime varies from submesic to subxeric and soils are well to rapidly drained.

Characteristic Species

Layer	Species	
Tree	Pinus contorta	Lodgepole pine
Shrub	Ledum groenlandicum Vaccinium myrtilloides	Labrador tea Blueberry
Forb	Cornus canadensis Linnaea borealis Vaccinium vitis-idaea	Bunchberry Twinflower Bog cranberry
Moss	Pleurozium schreberi Cladina mitis	Schreber's moss Reindeer moss

Lodgepole pine-dominated stands have an understory of labrador tea in the shrub layer, a sparse ground cover of forbs and a moderate cover of feathermoss and lichen, characterize this association. Although black

spruce occurs occasionally in the understory, regeneration appears to be poor suggesting that this association constitutes an edaphic climax in the Boreal Foothills Ecoregion on dry, well-drained sites.

2.2.5 Lodgepole Pine-Black Spruce/Labrador Tea/Feathermoss (Pinus contorta/Picea mariana/Ledum groenlandicum/Pleurozium schreberi)

Site Characteristics

Moisture regime : Mesic to subhygric
Nutrient regime : Mesotrophic to submesorophic

: 0-13 Slope Aspect : Variable Elevation : 905-1 060

Number of plots : 16

Soil Characteristics

Parent material : M, GF, F

Texture (B horizon): Moderately fine textured

Drainage : Well to imperfect

: 5.4 (4.3-7) pH (B horizon)

Soils : BR.GL, GLBR.GL, O.LG

This association occurs to a limited extent in the Boreal Foothills Ecoregion on level to moderately sloping topography, usually in depressional and valley bottom locations. Soil texture in the B horizon is moderately fine. The soils have a mesic to subhygric moisture regime and are well to imperfectly drained. Gleying and seepage are present at some sites.

Characteristic Species

Species Layer

Tree Picea mariana Black spruce Pinus contorta Lodgepole pine

Shrub Ledum groenlandicum Labrador tea Rosa acicularis Prickly rose Vaccinium myrtilloides Blueberry

Forb Cornus canadensis Bunchberry Linnaea borealis Twinflower Vaccinium vitis-idaea Bog cranberry

Pleurozium schreberi Schreber's moss Moss Hylocomium splendens Stair-step moss Ptilium crista-castrensis Knight's plume moss

Lodgepole pine and black spurce share dominance in this Black spruce would be expected to eventually become the dominant in these stands particularly on the wetter sites, as it is regenerating under the existing canopy. The shrub layer is moderately developed with labrador tea, rose and blueberry occurring frequently. The forb and grass layers are very sparse. The moss layer is heavy with Schreber's moss as the dominant species.

Black spruce/Feathermoss 2.2.6 (Picea mariana/Hylocomium splendens)

Site Characteristics

Hygric to subhydric Moisture regime

Nutrient regime Submesotrophic

Slope 0-1%

Aspect

965-1 010 Elevation

Number of plots

Soil Characteristics

Parent material L. 0

Not collected Texture (B horizon): Poor to very poor Drainage pH (B horizon) Not collected

Soil T.M

The association occurs to a limited extent in level valley bottom locations where seepage water collects. Drainage is poor to very poor and moisture regimes are hygric to subhydric. Organic soils may develop at these sites, however, gleysols can also be expected.

Characteristic Species

Layer	Species	
Tree	Picea mariana	Black spruce
Shrub	Ledum groenlandicum Lonicera involucrata	Labrador tea Bracted honeysuckle
Forb	Petasites palmatus Mitella nuda Equisetum scirpoides	Coltsfoot Bishop's cap Horsetail
Moss	Hylocomium splendens Pleurozium schreberi Ptilium crista-castrensis	Stair-step moss Schreber's moss Knight's plume moss
Lichen	Cladina mitis	Reindeer lichen

Black spruce is the dominant tree species with lodgepole pine occurring infrequently in this association. Black spruce is expected to form the climax. The shrub layer is poorly developed with only labrador tea and bracted honeysuckle occurring as constant species. The forb and grass layers are also very sparse, however, the species that occur indicate wet conditions. Feathermosses are constant with high cover in the moss layer, where localized sphagnum patches also occur.

2.2.7 Tamarack-Black Spruce/Dwarf Birch/Sphagnum spp. (Larix laricina-Picea mariana/Betula glandulosa/Sphagnum spp.

Site Characteristics

Nutrient regime : Hydric

Permesotrophic

Slope

Aspect

Elevation 985-1 065

Number of plots

Soil Characteristics

Parent material : Organic
Texture (B horizon): Mesisol
Drainage : Very poorly

pH (B horizon) : 8.0 Soils : HY.M

This association occurs to a limited extent in the Boreal Foothills Ecoregion on organic deposits. Sites generally receive nutrient rich seepage water from surrounding materials which increases the nutrient status; however, the high water table limits plant growth.

Characteristic Species

Layer	Species	
Tree	Larix laricina	Tamarack
Shrub	Betula glandulosa	Dwarf birch
Forb	Smilacina trifolia	Three-leaved Solomon's
	Oxycoccus miciocarpa	Small bog cranberry
Grass	Carex spp.	Sedge
Moss	Sphagnum spp.	Sphagnum

The tree layer is poorly developed in this association with stunted tamarack and occasional black spruce occurring in very open stands. Consequently, tamarack which is a shade intolerant species, is able to regenerate well at these sites. The shrub layer is well-developed with dwarf birch being dominant and tamarack and willow also occuring. The forb layer is generally sparse with three-leaved Solomon's-seal and small bog cranberry being the only constant species. A few sedge species occur in the grass layer while sphagnum mosses are abundant in the moss layer.

2.2.8 White Spruce/Horsetail (Picea glauca/Equisetum spp.)

Site Characteristics

Moisture regime : Subhygric to subhydric Nutrient regime : Permesotrophic-mesotrophic

 Slope
 : 0-4%

 Aspect
 : Variable

 Elevation
 : 550-1 230

Number of plots : 7

Soil Characteristics

Parent materials : M, F
Texture (B horizon): Medium

Drainage : Well to poor

pH (B horizon) : 8.0

Soils : O.LG, O.G. O.HG, CU.R

This association occurs to a limited extent in the study area on level to very gently sloping depressional and lower slope positions. They are often associated with fluvial systems. These sites receive nutrient-rich seepage water from upslope. Soils are often gleyed due to the high water table and poor drainage.

Characteristic Species

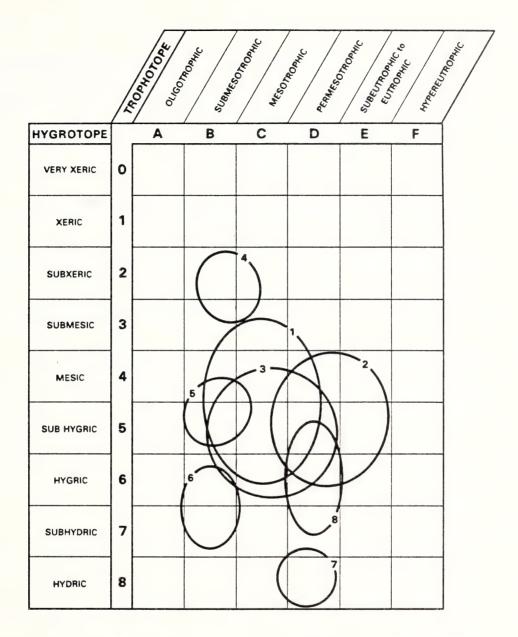
Layer	Species	
Tree	Picea glauca	White spruce
Shrub	Rosa acicularis Lonicera involucrata	Prickly rose Bracted honeysuckle
Forb	Equisetum arvense Linnaea borealis Rubus pubescens Cornus canadensis Mertensia paniculata Mitella nuda	Horsetail Twinflower Dewberry Bunchberry Tall mertensia Bishop's cap
Moss	Hylocomium splendens Ptilium crista-castrensis Pleurozium schreberi	Stair-step moss Knight's plume moss Schreber's moss

White spruce-dominated stands with an open shrub layer, a forb layer predominantly composed of horsetail and a well-developed feathermoss layer characterize the white spruce-horsetail asociation. Regeneration is generally poor, however, the best regeneration appears to be associated with moderately well to well-drained soils derived from fluvial parent materials.

This association which occurs in the Boreal Mixedwood and Boreal Uplands as well as the Boreal Foothills is a edaphic climax; soil drainage and moisture probably influence community development more than the regional climate.

2.2.9 Discussion

The distribution of vegetation associations in the Boreal Foothills is generally controlled by drainage conditions and, to some extent, by climate. An edatophic grid showing moisture and nutrient status for each association is shown in Fig. 151. The three modal associations; Lodgepole pine/Low-bush cranberry/Wild sarsaparilla, Trembling aspen/Low-bush cranberry/Wild sarsaparilla. and spruce/Low-bush cranberry/Dewberry all occupy similar site conditions. However, there are some notable differences. The White spruce/Low-bush cranberry/Dewberry is more common on wetter sites due to the more rapid succession to spruce on these sites and probably a lower incidence of Lodgepole pine/Low-bush cranberry/Wild sarsaparilla The association is more common at the higher elevations of the ecoregion where it grades into the less species diverse associations of the Boreal Uplands. The cooler climatic conditions at the higher elevation are



- Lodgepole pine / Low-bush cranberry / Wild sarsaparilla
- Trembling aspen / Low bush cranberry / Wild sarsaparilla
- White spruce / Low bush cranberry / Wild sarsaparilla
- 4. Lodgepole pine / Labrador tea / Lichen

- Lodgepole pine Black spruce / Labrador tea / Feathermoss
- 6. Black spruce / Feathermoss
- 7. Tamarack Black spruce / Dwarf birch / Sphagnum
- 8. White spruce / Horsetail

Figure 151: Moisture and Nutrient Regimes for Plant Associations in the Boreal Foothills Ecoregion

thought to be the most important factor controlling the distribution of this association. The Aspen/Low-bush cranberry/Wild sarsaparilla association, which is most prevalent at the lower elevations, represents a transition to the Boreal Mixedwood Ecoregion. Species composition is very similar to the modal aspen associations in the Boreal Mixedwood except for the common occurrance of lodgepole pine in aspen stands.

The Lodgepole pine-Black spruce/Labrador tea/Feathermoss, Black spruce/Feathermoss and Tamarack-Black Spruce/Dwarf birch/Sphagnum associations represent a moisture gradient from imperfectly to very poorly drained with the latter occurring on the wettest sites. The White spruce/Horsetail association also occurs on moist sites, however the nutrient status is improved on these sites due to seepage water inputs.

The Lodgepole pine/Labrador tea/Lichen association represents the drier extreme of the moisture gradients and is only found on coarser textured, well-drained materials.

Succession on modal sites in the Boreal Foothills is to a white spruce climax. The rate of succession varies, largely depending on vegetative competition after fire or logging, and the seed source of white spruce. The Lodgepole pine-Black spruce/Labrador tea/Feathermoss association would be expected to succeed to Black spruce as would the Lodgepole pine/Labrador tea/Lichen association. The rate of succession would be much slower in the latter case due to the dry nature of these sites. The Black spruce/Feathermoss, Tamarack-Black spruce/Dwarf birch/Sphagnum, White spruce/Horsetail and Pine/Labrador tea/Lichen association

may be considered edaphic climaxes. Although these associations may change over long periods of time there is insufficient information to infer the rate, direction, and nature of such changes.

2.3 Boreal Uplands

The Boreal Uplands Ecoregion (Ecoregion 9, Strong and Leggat, 1982) occupies a band trending northwest to southeast across the south central portion of the study area (Fig. 2, Vol. 1). It occurs above the Boreal Foothills at elevations ranging from approximately 1 060 m to 1 280 m asl.

The ecoregion resembles the Subalpine as coniferous forests are prevalent in both. However, the characteristic understory species are different. In addition, the potential climax species is considered to be white spruce or black spruce in the Boreal Uplands while Engelmann spruce or Engelmann spruce-white spurce hybrids are considered to be climax species in the Subalpine.

The climate of the Boreal Uplands shows a Cordilleran influence which produces warm winter temperatures and cooler summer temperatures than other Boreal Ecoregions experience. The boreal influence, Continental precipitation regime, contributes maximum precipitation in the May to September period. Specific climatic parameters for climatic stations within the study area are shown in Appendix E.

The topography consists of undulating and rolling plateau remnants at higher elevations than the Boreal Foothills Ecoregion. Morainal and residual materials are dominant.

Lodgepole pine dominates the overstory on modal sites within the Boreal Uplands with white and black spruce as potential climax species. In general, black spruce appears to be more prevalent in the pine stands occurring in slightly wetter locations. Understory vegetation on modal sites is not as diverse as in the Boreal Foothills. Ericaceous shrubs are common and the herb layer is generally sparse. Brunisolic Gray Luvisols predominate, but Eluviated Eutric Brunisols are also common.

Imperfectly to poorly drained depressional areas are black spruce dominated with dwarf birch shrublands being common in the wettest of these sites. Organic and gleysolic soils are prevalent in these locations.

Aspen is restricted to steep south-facing slopes in the Boreal Uplands where temperatures are warmer due to increased solar radiation. Understory species in these stands reflect dry site conditions.

There are 11 associations identified in this study for the Boreal Uplands ecoregion. Of these, three represent modal conditions, three reflect the presence of seepage inputs, three indicate higher water tables and two represent dry site conditions.

The upper elevation limit of the Boreal Uplands lies at about 1 280 m where the Lodgepole pine/White-flowered rhododendron/Feathermoss association generally replaces the Lodgepole pine/Labrador tea-Tall bilberry association on modal sites. The lower elevation boundary occurs at approximately 1 060 m where the Lodgepole pine/Low-bush cranberry/Wild sarsaparilla association of the Boreal Foothills replaces the Lodgepole pine/Labrador tea/Feathermoss association on modal sites.

2.3.1 Lodgepole Pine/Labrador Tea/Feathermoss (Pinus contorta/Ledum groenlandicum/Pleurozium schreberi)

Site Characteristics

Moisture regime : Submesic to subhygric

Nutrient regime : MesOtrophic to submesotrophic

Slope 0-25 Aspect Variable Elevation : 1 100 - 1 440

Number of plots

Soil Characteristics

Parent material M, F, GL, C

Texture (B horizon): Moderately fine to coarse

Drainage Well to imperfect

pH (B horizon) 5.2 (4.4-6)

Soils BR.GL, O.LG, O.GL

This association is generally found on gently sloping or nearly level topography with generally mesic conditions, however, it is occasionally found on steep slopes with imperfectly drained soils. Parent materials are variable with moraine, fluvial, lacustrine, colluvium and residual all occurring. The association is generally widespread throughout the ecoregion and is found on sites with similar conditions as those of the Lodgepole pine/Labrador tea-Tall bilberry association.

Characteristic Species

Species Layer

Tree Pinus contorta Lodgepole pine

Shrub Ledum groenlandicum Labrador tea Vaccinium myrtilloides Blueberry

Rosa acicularis Prickly rose

Layer	Species	
Forb	Cornus canadensis Linnaea borealis Vaccinium vitis-idaea Epilobium angustifolium Vaccinium caespitosum Lycopodium annotinum Petasites palmatus	Bunchberry Twinflower Bog cranberry Fireweed Dwarf bilberry Stiff club moss Coltsfoot
Moss	Pleurozium schreberi Ptilium crista-castrensis Hylocomium splendens	Schreber's moss Knight's plume moss Stair-step moss

Lodgepole pine dominates the tree layer in this association with only minor occurrence of other species. Black and white spruce occurs sporadically as regeneration indicating possible succession to these species. The shrub layer is well-developed and dominated by Labrador tea and blueberry with minor occurrences of prickly rose. The forb layer is moderately well-developed with bunchberry and twinflower being most common. The moss layer is generally well-developed with Schreber's moss, knight's plume moss and stair-step moss all being common.

2.3.2 Lodgepole pine/Labrador Tea-Tall Bilberry (Pinus contorta/Ledum groenlandicum-Vaccinium membranaceum)

Site Characteristics

Moisture regime : Submesic to subhygric

Nutrient regime : Mesotrophic to submesotrophic

Slope : 0-25%

Aspect : Variable (N, NE, NW)

Elevation : 1 080- 1 220

Number of plots : 5

Soil Characteristics

Parent material : Moraine

Texture (B horizon): Moderately fine Drainage : Well to imperfect

pH (B horizon) : 4.8 (4.4-5)

Soils : E.DYB. O.LG. GL.GL

This association is relatively widespread in the Boreal Uplands generally under mesic conditions, however, it is expected that this association would be more common at the upper elevations of the ecoregion. Parent materials are moraine veneers and blankets over bedrock or residual materials. Most occurrences were on gently sloping topography, however, the association is also expected on steeper northerly slopes.

Characteristic Species

Layer	Species	
Tree	Pinus contorta	Lodgepole pine
Shrub	Vaccinium membranaceum Ledum groenlandicum Vaccinium myrtolloides	Tall bilberry Labrador tea Blueberry
Forb	Cornus canadensis Linnaea borealis Rubus pedatus Lycopodium annotinum Orthilia secunda	Bunchberry Twinflower Five-leaved bramble Stiff club-moss One-sided winter- green
Moss	Pleurozium schreberi Hylocomium splendens Ptilium crista-castrensis	Schreber's moss Stair-step moss Knight's plume moss

The tree layer is well developed and dominated by lodgepole pine. Black spruce and alpine fir occur sporadically as regeneration indicating possible succession to those species. The well-developed shrub layer is

composed mainly of ericaceous shrubs. The presence of blueberry in combination with tall bilberry indicates that this association is a transition from the Lodgepole pine/Tall bilberry/Five-leaved bramble association common in the Subalpine to the Lodgepole pine/Labrador tea/Schreber's moss association found more commonly in the Boreal Uplands. The forb layer is generally poorly developed with moderate species diversity, however, the moss cover is generally heavy as would be expected in this ecoregion.

2.3.3 Lodgepole Pine/Alder/Dewberry (Pinus contorta/Alnus crispa/Rubus pubescens)

Site Characteristics

Moisture regime : Subhygric to SUBmesic

Nutrient regime : Permesotrophic

Number of plots : 6

Soil Characteristics

Parent material : C. M

Texture (B horizon): Moderately fine Drainage : Well to imperfect

pH (B horizon) : 6.2 (6-6.5)

Soils : GL.GL, O.EB, BR.GL

This association is relatively common on strong to extreme slopes in the Boreal Uplands. Many of these sites receive seepage water from upslope therefore improving the availability of nutrients. The higher than normal pH for these sites is also indicative of an improved nutrient regime. Soils are generally shallow over bedrock or residual materials which would influence the amount of near surface seepage present.

Internal drainage varies from well to imperfect depending on site conditions.

Characteristic Species

Layer	Species	
Tree	Pinus contorta	Lodgepole pine
Shrub	Alnus crispa Rosa acicularis Spiraea betulifolia Viburnum edule	Green alder Prickly rose White meadowsweet Low-bush cranberry
Forb	Epilobium angustifolium Linnaea borealis Pyrola asarifolia Rubus pubescens Arnica cordifolia Aster conspicuus Cornus canadensis Maianthemum canadense	Fireweed Twinflower Pink wintergreen Dewberry Heart-leaved arnica Showly aster Bunchberry Two-leaved Solomon's seal Tall mertensia
Grass	Elymus innovatus	Hairy wild rye
Moss	Pleurozium shereberi Ptilium crista-castrensis Hylocomium splendens	Schreber's moss Knight's plume moss Stair-step moss

Lodgepole pine dominates the tree layer in this association with sporadic occurrence of white spruce, balsam poplar and trembling aspen. White spruce occurs spradically as regeneration and would be expected to form the overstory under climax conditions. The shrub layer is well-developed in comparison to other associations in the ecoregion. Green alder dominates this layer; its growth is probably enhanced by seepage inputs to the soils. Rose, meadowsweet and low-bush cranberry are also common. The forb layer is relatively species-rich as would be expected over such a range of site moisture conditions and high nutrient status.

Moss cover is moderate to low, probably due to the heavier cover in the shrub and forb layers.

2.3.4 Lodgepole Pine/Alder/Labrador Tea (Pinus contorta/Alnus crispa/Ledum groenlandicum)

Site Characteristics

Moisture regime : Mesic to hygric Nutrient regime : Submesotrophic

Slope : 0-4

Aspect : Northerly to neutral

Elevation : 1 095-1 110

Number of plots : 4

Soil Characteristics

Parent materials : M, GF

Texture (B horizon): Moderately fine to coarse

Drainage : Well to imperfect

pH (B horizon) : 5.3 (5-6)

Soils : GL.GL, E.DYB, O.G, O.LG

This association occurs throughout the ecoregion on very gentle slopes, often with imperfect or moderately well drained conditions. The presence of bedrock or residual material near the surface restricts drainage and provides conditions that are suitable for the establishment of alder. These sites have slightly more acid pH's than the lodgepole pine/alder/dewberry association. This is likely due to a decreased input of nutrient-rich seepage waters.

Characteristic Species

Shrub	Alnus crispa Ledum groenlandicum Vaccinium membranaceum	Green alder Labrador tea Tall bilberry
Tree	Pinus contorta	Lodgepole pine
Layer	Species	

Forb Cornus canadensis

Epilobium angustifolium

Rubus pedatus Linnaea borealis Bunchberry Fireweed

Five-leaved bramble

Twinflower

Moss Pleurozium schreberi

Ptilim crista-castrensis Polytrichum junipernum Schreber's moss Knight's plume moss

Lodgepole pine dominates the tree layer in this association with sporadic occurrence of white and black spruce. Occasionally, white and black spruce occur as regeneration indiating possible succession to these species. The shrub layer is well-developed with green alder dominating. The presence of labrador tea and tall bilberry are indicative of acidic soils. The forb layer is generally poorly developed; bunchberry, fireweed, five-leaved bramble and twinflower occur with low cover. The moss layer is well-developed in the lower understory with Schreber's moss and knight's plume moss being prevalent.

2.3.5 Lodgepole Pine/Twisted Stalk/Feathermoss (Pinus contorta/Streptopus amplexifolius/Pleurozium schreberi)

Site Characteristics

Moisture regime : Mesic to submesic

Nutrient regime : Mesotrophic to submesotrophic

Slope : 0-40% Aspect : Variable Elevation : 1 210-1 370

Number of plots : 5

Soil Characteristics

Parent material : C, M

Texture (B horizon): Moderately fine to medium Drainage : Moderately well to well

pH (B horizon) : 4.9 (4.2-6)

Soils : O.GL. BR.GL. E.DYB

This association occurs on level to very strong slopes with predominantly northerly aspects. Mesic moisture conditions and mesotrophic nutrient regimes are common. These sites do not appear to be receiving large amounts of seepage water. The dominant soils are moderately well drained Orthic Gray Luvisols with Regosols and Brunisolic Gray Luvisols also present. Colluvial and morainal materials over bedrock and saprolite are typically associated with these sites.

Characteristic Species

Layer	Species	
Tree	Pinus contorta	Lodgepole pine
Shrub	Viburnum edule Rosa acicularis Rubus pedatus	Low-bush cranberry Prickly rose Five-leaved bramble
Forb	Linnaea borealis Cornus canadensis Streptopus amplexifolius Orthilia secunda Epilobium angustifolium Rubus pubescens Lycopodium annotinum Petasites palmatus Arnica cordifolia	Twinflower Bunchberry Twisted-stalk One-sided wintergreen Fireweed Dewberry Stiff club-moss Coltsfoot Heart-leaved arnica
Moss	Pleurozium schreberi Ptilium crista-castrensis Hylocomium splendens	Schreber's moss Knight's plume moss Stair-step moss
Lichen	Peltigera apthosa	Studded-leather lichen

Lodgepole pine dominates the well-developed tree canopy in this association with trembling aspen, white spruce and alpine fir occurring sporadically. Regeneration by spruce and alpine fir suggests eventual succession to these species. The shrub layer is generally low in cover with low-bush cranberry and prickly rose as constant species. The forb

layer is heavier and more diverse than other associations in the ecoregion probably because of microsite variability in moisture and nutrient regimes. The moss layer is moderate with Schreber's moss, knight's plume moss and stair-step moss being dominant.

2.3.6 White Spruce/Feathermoss (Picea glauca/Hylocomium splendens)

Site Characteristics

Moisture regime : Hygric to mesic

Nutrient regime : Mesotrophic to eutrophic

Slope : 0-47% Aspect : Variable Elevation : 1 105-1 480

Number of plots : 12

Soil Characteristics

Parent material : M, C, F

Texture (B horizon): Moderately fine textured, moderately

coarse textured

Drainage : Well to imperfect

pH (B horizon) : 6.4 (4.2-8)

Soils : O.GL, H.LG, E.DYB, O.R, O.EB

This association occurs sporadically in the Boreal Uplands and represents a near climax successional status. As such, it covers a relatively broad range of site and soil conditions. Slopes are gentle to extreme with the extreme slopes having only one sample. Moisture conditions vary from mesic to hygric and drainage from well to imperfect.

Characteristic Species

Layer Species

Tree Picea glauca White spruce Abies lasiocarpa Alpine fir

Layer	Species	
Shrub	Picea glauca Abies lasiocarpa Lonicera involucrata Rosa acicularis Viburnum edule	White spruce Alpine fir Bracted honeysuckle Prickly rose Low-bush cranberry
Forb	Linnaea borealis Cornus canadensis Petasites palmatus	Twinflower Bunchberry Coltsfoot
Moss	Hylocomium splendens Pleurozium schreberi Ptilium crista-castrensis	Stair-step moss Schreber's moss Knight's plume moss

White spruce and white spruce-Engelmann spruce hybrids dominate the tree canopy in this association with frequent occurrences of lodgepole pine and Alpine fir. Regeneration is mainly Alpine fir indicating that is may become a more important component of the overstory over time. The shrub layer is poorly developed with a variable species composition and low cover. The forb layer is moderately well-developed with few species being dominant. Stair-step moss, Schreber's moss and knight's plume moss share dominance in the generally well-developed moss layer.

In general this association occurs under the cool, moist conditions common to near climax stands in the region.

2.3.7 Black Spruce-Lodgepole Pine/Labrador Tea-Tall Bilberry (Picea mariana-Pinus contorta/Ledum groenlandicum-Vaccinium membranacum)

Site Characteristics

Moisture regime : Mesic to subhygric

Nutrient regime : Mesotrophic to submesotrophic

Slope : 1-12%
Aspect : Variable
Elevation : 1 140-1 250

Number of plots : 5

Soil Characteristics

Parent material

Texture (B horizon): Moderately fine to coarse textured

Drainage : Well to imperfect

pH (B horizon) : 5.3 (4-6.5)

Soils : O.LG

This association occurs on gently sloping, well to imperfectly drained sites within the Boreal Uplands Ecoregion. Materials are generally morainal deposits. Moisture conditions are mesic to subhygric and nutrient conditions are in the mesotrohic to submesotrophic range.

Characteristic Species

Layer	Species	
Tree	Picea mariana Pinus contorta	Black spruce Lodgepole pine
Shrub	Ledum groenlandicum Vaccinium membranaceum Picea mariana Rosa acicularis	Labrador tea Tall bilberry Black spruce Prickly rose
Forb	Cornus canadensis Vaccinium vitis-idaea Linnaea borealis Vaccinium caespitosum	Bunchberry Bog cranberry Twinflower Dwarf bilberry
Moss	Pleurozium schreberi Hylocomium splendens Ptilium crista-castrensis Dicranum scoparium	Schreber's moss Stair-step moss Knight's plume moss
Lichen	Peltigera aphthosa	Studded-leather lichen
	Peltigera malacea	TICHEN

Black spruce dominates the tree canopy in this association with lodgepole pine occurring with lower cover. Black spruce is a common regeneration species indicating the successional trend. The shrub layer

is poorly developed with labrador tea dominating. The forb layer is generally sparse with bunchberry, bog cranberry, twinflower and dwarf bilberry as the only constant species. The well-developed moss layer is dominated by step moss.

This association represents a more advanced successional stage than the Lodgepole pine/Labrador tea-Tall bilberry and could be considered to be part of the same association. It is expected that succession to the black spruce-dominated phase would occur more readily on wetter sites with poorer drainage.

2.3.8 Black Spruce/Horsetail/Sphagnum (Picea mariana/Equisetum spp./Sphagnum spp.)

Site Characteristics

Moisture regime : Subhydric to subhygric

Nutrient regime : Submesotrophic

Slope : 0-9% Aspect : Variable Elevation : 1 090-1 400

Number of plots : 6

Soil Characteristics

Parent material : M. O

Texture (B horizon): Not collected

Drainage : Moderately well to poor

pH (B horizon) : Not collected

Soils : Glevsols

This association occurs sporadically in the Boreal Uplands on level to gently sloping topography in lower slope or depressional positions. Drainage varies from moderately well to poor with poorly drained sites predominating. Sites are all hygric to subhydric, and small areas of open water are common. Nutrient regimes are expected to

be submesotrophic. Gleysolic and organic soils are typical of this association.

Characteristic Species

Layer	Species		
Tree	Picea mariana	Black spruce	
Shrub	Picea mariana Betula glandulosa Ledum groenlandicum	Black spruce Dwarf birch Labrador tea	
Forb	Vaccinium vitis-idaea Equisetum scirpoides Petasites palmatus Mitella nuda Equisetum arvense	Bog cranberry Sedge-like horsetail Coltsfoot Bishop's cap Horsetail	
Grass	Carex vaginata	Sheathed sedge	
Moss	Hylocomium splendens Aulacomnium palustre Tomenthypnum nitens Ptilium crista-castrensis Pleurozium schreberi	Stair-step moss Knight's plume moss Schreber's moss	

Open stands of mature black spruce having a shrub understory of dwarf birch and labrador tea, a sparse herb cover dominated by horsetails, and a moss layer dominated by several sphagnum species and stair-step moss characterize this association. The average age of the black spruce overstory (157 years) is significantly higher than that of pine-dominated associations in the Boreal Uplands Ecoregion as the former is infrequently burned. This association represents an edaphic climax on wet organic depressional sites with poor nutrient status.

2.3.9 Dwarf Birch/Sedge/Sphagnum (Betula glandula/Carex spp./Sphagnum spp.)

Site Characteristics

Moisture regime : Hygric to subhygric

Nutrient regime : Mesotrophic to permesotrophic

Slope : 0-2%

Aspect

Elevation : 1 210-1 290

Number of plots : 3

Soil Characteristics

Parent material : 0, F

Texture (B horizon): Not collected
Drainage : Imperfect to poor
pH (B horizon) : Not collected
Soils : Not collected

This association occurs to a limited extent in the Boreal Uplands in poorly drained depressional areas. Moisture regime is usually hygric although somewhat drier conditions may be found depending on the depth of organic deposits.

Characteristic Species

Layer	Species	
Shrub	Betula glandulosa	Dwarf birch
Grass	Carex spp.	Sedges
Moss	Aulacomium palustre Tomenthypnum nitens Sphagnum spp.	Sphagnum

The shrub layer is generally well-developed in this association with dwarf birch being dominant. Tamarack occurs frequently and willow species are common. The forb layer has generally low cover with three-leaved Solomon's-seal, water avens and bog cranberry common.

Sedge species dominate the grass layer, however, species composition is variable. The moss layer is dominated by various **Sphagnum** species and **Aulacomium palustre** is constant.

This association is not very extensive in the Boreal Uplands as the topography is generally not suitable for its development.

2.3.10 Dry Meadow-Fluvial

Site Characteristics

Moisture regime : Subhygric to subhydric

Nutrient regime : Permesotrophic

Slope : 0-2%

Aspect

Elevation : 1 180-1 235

Number of plots : 4

Soil Characteristics

Parent material : F, M

Texture (B horizon): Not collected

Drainage : Moderately well to poor

pH (B horizon) : Not collected Soils : Regosols

This association occurs to a limited extent in the ecoregion in valley bottom locations. Moisture conditions are highly variable depending on specific site locations. The association is usually found on regosolic soils.

Characteristic Species

<u>Layer</u> <u>Species</u>

Forbs Thalictrum venulosum Meadow rue Mertensia paniculata Tall mertensia Delphinium glauca Tall larkspur

Achillea millifolium Yarrow

Fragaria virginiana Galium boreale

Wild strawberry Northern bedstraw

Grass

Carex aquatilis

Water sedge

The shrub, forb and grass layers are all relatively well-developed in this association. Species composition and cover varies with the moisture status of each particular site. Moister sites are usually dominated by willow and dwarf birch whereas drier sites support a relatively diverse cover of forb, grass and graminoid species.

2.3.11 Trembling Aspen/Buffalo-berry/Showy Aster (Populus tremuloides/Shepherdia canadensis/Aster conspicuus)

Site Characteristics

Moisture regime Submesic to subxeric

: Mesotrophic Nutrient regime : 11-48% Slope Aspect : Southerly : 1 075-1 240 Elevation

Number of plots

Soil Characteristics

: C, GL Parent material Texture (B horizon): Medium Drainage : Well 7.0 pH (B horizon) Soils : 0.R

This association is found to a limited extent in the Boreal Uplands on moderate to extreme south-facing slopes. Moisture conditions are subxeric as a result of the combination of sloping topography and increased radiation received because of southerly aspects.

Characteristic Species

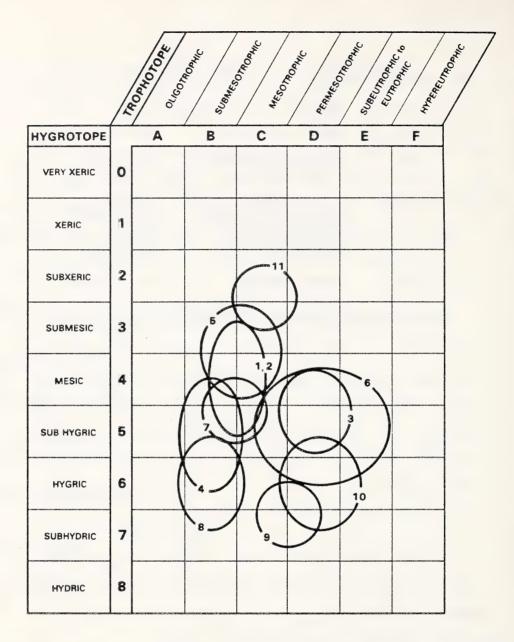
Layer	Species	
Tree	Populus tremuloides	Trembling aspen
Shrub	Shepherdia canadensis Rosa acicularis	Buffalo-berry Prickly rose
Forb	Aster conspicuus Vaccinium vitis-idaea Lathyrus ochroleucus Castilleja miniata Fragaria virginiana	Showy aster Bog cranberry Pea vine Indian paint brush Strawberry
Grass	Elymus innovatus	Hairy wild rye

The tree layer, which is dominated by trembling aspen, is often relatively open in this association. Lodgepole pine may form part of the overstory. The shrub layer is dominated by buffalo-berry and prickly rose, indicating the dry site conditions. The forb layer is generally relatively lush with showy aster being prominent. The grass layer is generally heavier than other associations in this ecoregion with hairy wild rye dominating. Moss cover is low, however, lichens may be present on the drier sites within this association.

This association may succeed to white spruce over time but this succession would be very slow due to the xeric conditions found on the southerly slopes.

2.3.12 Discussion

The distribution of plant associations within the Boreal Uplands Ecoregion is largely controlled by variation in local drainage conditions and, to some extent, by elevation. An edatopic grid showing moisture and nutrient regimes for the Boreal Uplands is presented in Figure 152.



- 1. Lodgepole pine / Labrador tea / Feathermoss
- 2. Lodgepole pine / Labrador tea Tall bilberry
- 3. Lodgepole pine / Alder / Dewberry
- 4. Lodgepole pine / Alder / Labrador tea
- 5. Lodgepole pine / Twisted stalk / Feathermoss
- 6. White spruce / Feathermoss

- Black spruce Lodgepole pine / Labrador tea -Tall bilberry
- 8. Black spruce / Horsetail / Sphagnum
- 9. Dwarf birch / Sedge / Sphagnum
- 10. Dry meadow fluvial
- 11. Trembling aspen / Buffalo-berry / Showy aster

Figure 152: Moisture and Nutrient Regimes for Plant Associations in the Boreal Uplands Ecoregion

The two modal associations; Lodgepole pine/Labrador tea/Feathermoss and Lodgepole pine/Labrador tea/Tall bilberry represent an elevational gradient. The latter, which is dominant at the upper elevations of the ecoregion, is transitional to the Lodgepole pine/Tall bilberry/Five-leaved bramble association of the Subalpine. The Lodgepole pine/Labrador tea/Feathermoss association is more prevalent at mid to lower elevations. Both of these associations are regenerating to either white or black spruce with black spruce being more common on the slightly moister conditions. The Black spruce- Lodgepole pine/Labrador tea/Tall bilberry association occupies very similar sites to the two previously discussed, except that site conditions are somewhat more moist. This association grades into the Black spruce/Horsetail/Sphagnum association where soils become gleysolic.

The Lodgepole pine/Alder/Labrador tea, Lodgepole pine/Alder/Dewberry and Lodgepole pine/Twisted stalk/Feathermoss associations all develop in response to variable amounts of seepage on gentle to extreme slopes. This seepage has an effect on both moisture and nutrient regimes resulting in a generally more diverse species composition. Variable amounts of soil and water movement causes large microsite variation and contributes to a complex vegetation pattern in areas where these associations occur.

The Dwarf birch/Sedge/Sphagnum and the Dry Meadow associations often occur as a complex in valley bottom locations where a combination of high water tables and cold air drainage precludes tree growth. The Dry Meadow is more common in the larger valleys near fluvial systems.

The Aspen/Buffalo-berry/Showy aster association has a limited distribution in the Boreal Uplands as it is restricted to steep south-facing slopes with dry site conditions. This association is replaced by the Lodgepole pine/Hairy wild rye association in the Subalpine and upper elevations of the Boreal Uplands.

2.4 Subalpine

The Subalpine Ecoregion (Ecoregion 6, Strong and Leggat, 1982) occurs in the southerly portion of the study area (Figure 2, Vol. I). Its altitude is situated above the Boreal Uplands and below the Alpine Ecoregion. Elevations range from approximately 1 280 to 2 000 asl.

Closed coniferous forest dominates the Subalpine landscape with open stands occurring only at higher elevations where "krummholtz" forest develops. Meadow and shrubland vegetation is prevalent only in cool, moist depressional areas.

The ecoregion has a Cordilleran climate characterized by cold snowy winters and showery cool summers. Specific climatic parameters based on climatic records within the study area are shown in Appendix E_{\circ} .

The topography varies from rolling plateau remnants to foothill ridges and sub-parallel mountain ranges. Materials are morainal, residual and colluvial.

Lodgepole pine dominates on modal sites at lower elevations. Engelmann x white spruce, Engelmann spruce and alpine fir are a common

components of these stands and would be expected to be the successional species. The dominance of pine can be attributed largely to the extensive fire history of the area. Engelmann spruce and alpine fir become predominant at the mid and upper elevations of the Subalpine. This is probably due to the cooler, moister conditions encountered at higher elevations, which favor spruce and fir growth, as well as a lower frequency of large fires where site conditions tend to be more moist. Understory vegetation reflects the change from a boreal to subalpine climate with white-flowered rhododendron becoming dominant in the shrub layer in many stands.

Grasslands are scattered through the ecoregion on upper portions of steep south-facing slopes. These are a result of exposure effects which preclude the growth of trees. Meadow and shrubland vegetation types are encountered in valley bottom locations, usually near small drainage courses. In these instances, the combination of abundant moisture and cold air drainage presents establishment of tree species.

There are 10 associations identified for the subalpine in this study. Of these, three represent near modal conditions, three characterize xeric sites and four are found in wetter landscape positions.

The lower elevation boundary of this ecoregion in the study area is considered to be where the Lodgepole pine/White-flowered rhododenron/ Feathermoss association assumes dominance on modal sites. This occurs at approximately 1 280 m. The upper boundary is defined by the absence of tree species in the Alpine Ecoregion.

2.4.1 Lodgepole Pine/White-Flowered Rhododendron/Feathermoss (Pinus contortaoRhododendron albiflorum/Pleurozium schreberi)

Site Characteristics

Moisture regime : Submesic to hygric

Nutrient regime : Mesotrophic to submesotrophic

Slope : 0-24%

Aspect : Northerly (and neutral)

Elevation : 1 100-1 840

Number of plots : 27

Soil Characteristics

Parent material : M, C, X

Texture (B horizon): Moderately fine to coarse

Drainage : 4.5 (3.3-6)

pH (B horizon)

Soils : BR.GL, O.LG, E.EB, E.DYM, O.GL, GLBR.GL

This association is widespread on gently sloping areas with generally northerly aspects in the study area. While elevations range from 1 100-1 820 m, the association becomes prevalent only above approximately 1 300 m. The moraine deposits are of both continental and cordilleran origin and are generally underlain by saprolite or bedrock. Brunisolic and luvisolic soils occur most commonly in conjunction with this association. Textures range from moderately fine to coarse but are mainly moderately fine to medium textured and sites are well to moderately well drained.

Characteristic Species

Layer	Species	
Tree	Pinus contorta	Lodgepole pine
Shrub	Rhododendron albiflorum	White-flowered rhododendron
	Ledum groenlandicum Vaccinium membranaceum Abies lasiocarpa	Labrador tea Tall bilberry Alpine fir

<u>Layer</u> <u>Species</u>

Forb Cornus canadensis Bunchberry

Rubus pedatus Five-leaved bramble

Vaccinium vitis-idaea Bog cranberry

Moss Pleurozium schreberi Schreber's moss

Ptilium crista-castrensis Knight's plume moss

Hylocomium splendens Stair-step moss

The tree layer is dominantly lodgepole pine with minor occurrences of Alpine fir, black spruce, Engelmann spruce and white spruce-Engelmann spruce hybrids. Regeneration by Alpine fir and Engelmann and black spruce indicate eventual succession to these species. The shrub layer is dominated by white-flowered rhododendron, labrador tea and tall bilberry. False azalea (Menziesia ferruginea) replaces white-flowered rhododendron as the dominant shrub in some plots of this association (mainly to the east of the Smoky River). The forb layer is poorly developed with only bunchberry, five-leaved bramble and bog cranberry occurring consistently. Feathermosses such as Schreber's moss, knight's plume moss and stair-step moss dominate the well-developed moss layer.

2.4.2 Engelmann Spruce-Alpine Fir/White-Flowered Rhododenron/Feathermoss (Picea engelmanni-Abies lasiocarpa/Rhododendron albiflorum/Pleurozium)

Site Characteristics

Moisture regime : Submesic to hygric

Nutriment regime : Submesotrophic eutrophic

Slope : 2-38% Aspect : Variable Elevation : 1 325-1 820

Number of plots : 9

Soil Characteristics

Parent material : M. X

Texture (B horizon): Medium to moderately coarse

Drainage : Well to poor pH (B horizon) : 6.3 (4.5-8.0) Soils : 0.G, 0.LG

This association has a limited distribution over a wide range of site and soil conditions in the Ecoregion. Elevations range from 1 325-1 820 and slopes and aspects are variable. Materials are generally morainal or saprolite. At sites where soils were sampled, gleysols were found. However, this association would also be expected to occur on brunisolic and luvisolic soils.

Characteristic Species

Layer	Species	
Tree	Picea engelmanni Abies lasiocarpa	Engelmann spruce Alpine fir
Shrub	Rhododendron albiflorum	White-flowered rhododendron
	Vaccinium membranaceum	Tall bilberry
Forb	Orthilia secunda	One-sided winter- green
	Rubus pedatus Cornus canadensis	Five-leaved bramble Bunchberry
Moss	Pleurozium schreberi Hylocomium splendens Ptilium crista-castrensis	Schreber's moss Stair-step moss Knight's plume moss

The tree layer consists of a mixture of Engelmann spruce and Alpine fir with minor occurrence of lodgepole pine. Regneration is mainly Alpine fir with minor occurrences of Engelmann spruce. White-flowered rhododendron and tall bilberry dominate the well-developed shrub layer. The forb layer is generally poorly developed with one-sided wintergreen, five-leaved bramble and bunchberry being the dominant species. Feathermoss cover is generally moderate and lichens are often present with variable cover.

This association represents the climax vegetation type of the Lower Subalpine. It is restricted in occurrence because of the high frequency of fires and the predominance of Lodgepole pine dominated seral stages of succession.

2.4.3 Engelmann Spruce-Alpine Fir/Red Heather
(Picea engelmanni-Abies lasiocarpa/Phyllodoce empetriformus)

Site Characteristics

Moisture regime : Mesic to submesic Nutrient regime : Submesotrophic

Number of plots : 3

Soil Characteristics

Parent material : Colluvium
Texture (B horizon): Not collected

Drainage : Moderately well to well

pH (B horizon) : Not collected Soil : Not collected

This association occurs to a limited extent at the upper elevations of the subalpine ecoregion on gently to strongly sloping topography. Moisture regimes vary from mesic to submesic due to the coarse materials found at these elevations. Northerly aspects are characteristic; associations found on south slopes at these elevations would reflect much drier conditions.

Characteristic Species

Layer Species

Tree Picea engelmanni Engelmann spruce
Abies lasiocarpa Alpine fir

Layer Species

Shrub Abies lasiocarpa Subalpine fir

Forb Cassiope tetrogona White mountain heather

Phyllodoce empetriformis Red heather

Moss Dicranum scoparium

Lichen Cladonia ecmocyna

The tree canopy is usually open in this association with Engelmann spruce and alpine fir occurring with low cover. At upper elevations the tree species occur as krummholtz colonies. The shrub layer is very poorly developed with only spruce and fir regeneration occurring frequently. The forb layer is dominated by heathers with sporadic occurrence of plants often found in the alpine such as Sibbaldia (Sibbaldia procumbens) and mountain arnica (Arnica latifolia). Moss and lichen cover is generally low.

2.4.4 Lodgepole Pine/Tall Bilberry/Five-Leaved Bramble (Pinus contorta/Vaccinium membranaceum/Rubus pedatus)

Site Characteristics

Moisture regime : Submesic to hygric

Nutrient regime : Submesotrophic-mesotrophic

Slope : 2-36% Aspect : Variable Elevation : 1 310-1 550

Number of plots : 15

Soil Characteristics

Parent material : M, C

Texture (B horizon): Not collected Drainage : Well to poor pH (B horizon) : 4.5 (1 plot)

Soils : Brunisols, luvisols

This association is common at the lower elevations of the subalpine ecoregion on gentle slopes. Materials are predominantly moraine veneers and blankets overlying bedrock. Brunisolic and luvisolic soils would be expected to be dominant although soil pits were not done at the majority of plots.

Characteristic Species

Layer	Species	
Tree	Pinus contorta	Lodgepole pine
Shrub	Vaccinium membranaceum Ledum groenlandicum	Tall bilberry Labrador tea
Forb	Cornus canadensis Rubus pedatus Vaccinium vitis-idaea	Bunchberry Five-leaved bramble Bog cranberry
Moss	Pleurozium schreberi Ptilium crista-castrensis Hylocomium splendens	Schreber's moss Knight's plume moss Stair-step moss
Lichen	Peltigera aphthosa	Studded-leather lichen

The tree layer is well-developed in this association with lodgepole pine dominating. Black spruce, alpine fir and Engelmann spruce occur sporadically in the tree layer and as regeneration indicating probable succession to these species. The shrub layer is well-developed and consists mainly of the ericaceous shrubs, tall bilberry and Labrador tea. These are indicative of the acidic, cool conditions found in the ecoregion. Bunchberry, five-leaved bramble and bog cranberry are the most common components of the poorly developed forb layer. Mosses are abundant and Schreber's moss, Knights plume moss and stair-step moss being dominant. Lichens occur sporadically, however, Peltigera aphthosa

is the only species that occurs consistently.

2.4.5 Black Spruce-Lodgepole Pine/Tall Bilberry (Picea mariana-Pinus contorta/Vaccinium membranaceum)

Site Characteristics

Moisture regime : Mesic to hygric

Nutrient regime : Submesotrophic to oligotrophic

Slope : 2-5%
Aspect : Variable
Elevation : 1 380-1 420

Number of plots : 4

Soil Characteristics

Parent material : M, X

Texture (B horizon): Not collected

Drainage : Moderately well to imperfect

pH (B horizon) : Not collected Soils : Not collected

This association occurs sporadically in the subalpine ecoregion on gently sloping or level areas with variable aspects. In general, drainage is somewhat impeded at these sites, varying from moderately well to imperfect. The association is restricted to the lower elevations of the subalpine zone and actually overlaps into the Boreal Uplands Ecoregion.

Characteristic Species

Layer	Species	
Tree	Picea mariana Pinus contorta	Black spruce Lodgepole pine
Shrub	Ledum groenlandicum Vaccinium membranaceum Picea mariana	Labrador tea Tall bilberry Black spruce
Forb	Cornus canadensis Vaccinium vitis-idaea Linnaea borealis Rubus pedatus	Bunchberry Bog cranberry Twinflower Five-leaved bramble

Layer Species

Moss Pleurozium schreberi Schreber's moss

Ptilium crista-castrensis Knight's plume moss
Hylocomium splendens Stair-step moss

•

Lichens Peltigera aphthosa Studded-leather lichen

The tree layer is dominated by black spruce with minor occurrences of lodgepole pine and alpine fir. Regeneration to black spruce and alpine fir indicates the community is fairly stable in a successional sense. It would be expected that the proportion of lodgepole pine would decrease with time and that alpine fir would increase. The shrub layer is moderate and dominated by the ericaceous shrubs labrador tea and tall bilberry. The sparse forb layer is dominated by bunchberry, bog cranberry and twinflower with lesser occurrence of five-leaved bramble. The moss layer is generally heavy, with Schreber's moss being dominant.

The occurrence of a very similar association (Black spruce-Pinus contorta/Labrador tea/Tall bilberry) in the Boreal Uplands suggests that the edaphic factor of imperfect soil drainage is a large influence on the distribution of this association.

2.4.6 Engelmann x White Spruce/Feathermoss (Picea engelmanni x Glauca/Hylocomium splendens)

Site Characteristics

Moisture regime : Mesic to hygric

Nutrient regime : Mesotrophic to submesotrophic

 Slope
 : 0-13

 Aspect
 : Northerly

 Elevation
 : 1 360-1 580

Number of plots : 4

Soil Characteristics

Parent material : Colluvium, moraine, fluvial

Texture (B horizon): Not collected

Drainage : Moderately well to well

pH (B horizon) : Not collected Soils : Not collected

This association occurs to a limited extent on generally northerly aspects at lower elevations of the Subalpine Ecoregion within the study area. Drainage varies from moderately to well, however, the association could be expected on slightly moister sites. Parent materials are variable. Aspect seems to be most important in controlling the distribution of this association.

Characteristic Species

Layer	Species	
Tree	Picea engelmanni x glauca	Engelmann x white spruce
	Abies lasiocarpa	Alpine fir
Shrub	Abies lasiocarpa	Alpine fir
Forb	Cornus canadensis Petasites palmatus Orthilia secunda Equisetum scirpoides Mitella nuda	Bunchberry Coltsfoot One-sided wintergreen Horsetail Bishop's cap
Moss	Hylocimium splendens Pleurozium schreberi Ptilium crista-castrensis Dicranum scoparium	Stair-step moss Schreber's moss Knight's plume moss
Lichen	Peltigera aphthosa Cladonia chlorophaea	Studded-leather lichen

Engelmann x white spruce and alpine fir constitute the overstory of stands belonging to this association. The poorly developed shrub layer consists mainly of alpine fir. Forbs typical of moist shady sites

characterize the forb layer which is also poorly developed. Grasses are present but with very low cover. The moss layer generally has high cover and feathermosses are important constant species. At higher elevations, the lichen layer is relatively diverse but coverage is low.

2.4.7 Lodgepole Pine/Hairy Wild Rye (Pinus contorta/Elymus innovatus)

Site Characteristics

Moisture regime : Submesic to xeric Nutrient regime : Submesotrophic

Slope : 15-58% Aspect : Southerly Elevation : 1 330-1 680

Number of plots : 7

Soil Characteristics

Parent materials : C, M

Texture (B horizon): Moderatine fine textured (1 plot)

Drainage : Moderately well to rapid

pH (B horizon) : 5.1 (1 plot) Soils : 0.GL (1 plot)

This association occurs to a limited extent on strong to extreme slopes with southerly aspect. Moisture regimes are dominantly subxeric although the association does occur on moister and drier sites. The combination of steep slopes and increased solar insolation due to south aspects interacts to form communities that reflect the dry nature of these sites.

Characteristic Species

Layer Species

Tree Pinus contorta Lodgepole pine

Shrub Rosa acicularis Prickly rose

Layer	Species	
Forb	Linnaea borealis Arnica cordifolia Cornus canadensis Epilobium angustifolium	Twinflower Heart-leaved arnica Bunchberry Fireweed
Grass	Elymus innovatus	Hairy wild rye
Moss	Pleurozium schreberi	Schreber's moss

Lodgepole pine dominates the tree layer in this association. Tree regeneration is generally poor and it is expected that succession to spruce would be slow due to the dry nature of these sites. The shrub layer is poorly developed and highly variable in composition. The only dominant species is prickly rose. The forb layer is again highly variable, due to microsite conditions, however, the overall composition reflects the dry site conditions. The grass layer is better developed than most of the other forested associations with hairy wild rye dominating. Schreber's moss is dominant in the relatively poorly developed moss layer. Lichen spp. are often present as a reflection of the dry site conditions.

This association is not as common in the study area as it is further south in the ecoregion; probably because of the cooler moisture conditions that are prevalent in this area. The topography in the area is also such that southerly slopes are not as common as they are further south where the foothill ridges are all trending in a NW-SE direction.

2.4.8 Dwarf Birch/Sedge/Sphagnum (Betula glandulosa/Carex spp./Sphagnum spp.)

Site Characteristics

Moisture regime : Subhygric to subhydric Nutrient regime : Mesotrophic to permeso Mesotrophic to permesotrophic

: 0-10% Slope Aspect : Variable Elevation : 1 335-1 590

Number of plots : 16

Soil Characteristics

Parent material : 0, M

Texture (B horizon): Not collected Drainage : Imperfect to poor : Not collected pH (B horizon) : Not collected Soils

This association has limited distribution in the ecoregion as it is restricted to depressional and valley bottom locations. The excess of soil moisture and the microclimatic influence of cold air drainage and pooling are likely the dominant factors affecting the development of the association. Organic soils or organic veneers over other parent materials are commonly found, and drainage is usually poor or imperfect.

Characteristic Species

Layer	Species	
Shrub	B etula glandulosa Salix spp.	Dwarf birch Willow
Forb	Rubus arcticus	Dwarf raspberry
Grass	Carex aquatilis	Water sedge
Moss	Aulacomnium plaustre Tomenthypnum nitens Sphagnum warnstorfii	

The shrub layer is generally well-developed in this association, with dwarf birch and a number of willow species occurring with variable cover. Composition of the forb layer depends on site moisture conditions. A variety of sedges may be found in this association, but Carex aquatilis is generally dominant. Moss layer composition is variable; however, the species present tend to indicate an "intermediate fen" condition, which is probably due to the influx of seepage water at these sites.

2.4.9 Dry Meadow Fluvial

Site Characteristics

Moisture regime : Subhygric to subhydric

Nutrient regime : Mesotrophic to permesotrophic

Slope : 0-2% Aspect : Variable Elevation : 1 350-1 500

Number of plots : 3

Soil Characteristics

Parent material : F, M

Texture (B horizon): Not collected

Drainage : Moderately well to poor

pH (B horizon) : Not collected

Soils : Cumulic fibrisol (1 plot)

This association occurs sporadically in the Subalpine Ecoregion on level to nearly level topography usually in association with creek valleys. The moisture regime at these sites is often subhygric although wetter conditions may prevail. Cold air drainage is thought to be a factor in the development of these communities as they develop in valley bottom locations. The association represents a slightly drier condition than the Dwarf birch/Sedge spp./Sphagnum spp. association previously described.

The species composition of this vegetation type is somewhat variable depending on site specific moisture conditions. Willows are common in the shrub layer, however, their cover is variable. The forb layer is well-developed but few species occur consistently.

The grass layer is also variable with tufted hair grass (Deschampsia caespitosa), mountain timothy (Phleum commutatum) and reed grass (Calamagrostis canadensis) occurring frequently. The moss layer is moderately well-developed with Aulacomnium palustre and Tomenthypnum nitens occurring with variable cover.

2.4.10 Subalpine Grassland

Site Characteristics

Moisture regime : Very xeric to xeric

Nutrient regime : Oligotrophic to submesotrophic

 Slope
 : 9-54%

 Aspect
 : Southwest

 Elevation
 : 1 690-1 820

Number of plots : 2

Soil Characteristics

Parent material : Residual
Texture : Not collected
Drainage : Rapid to well
pH (B horizon) : Not collected
Soils : Not collected

This association occurs to a very limited extent in the study area on gently to extremely sloping, southwest facing ridge tops with thin soils. The formation of these grasslands is due to the exposure effects of wind and high solar insolation. Moisture conditions are xeric.

Characteristic Species

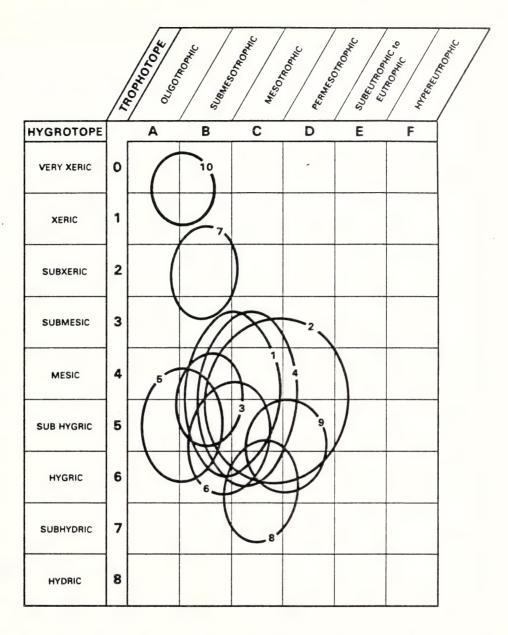
Layer	Species	
Shrub	Rosa acicularis	Prickly rose
Forb	Arctostaphylos uva-ursi Oxytrophis splendens Saxifraga tricuspidata Hedysarum alpinum Dryas octopetala	Bearberry Showy locoweed Alpine hedysarum White dryad
Grass	Elymus innovatus	Hairy wild rye

Vegetation is generally sparse at these sites due to the dry exposed site conditions. The composition reflects these conditions as most species are typically associated with dry sites. Prickly rose, bearberry, showy locoweed and hairy wild rye are the commonly occurring species.

These sites have similar vegetation composition to meadow communities in the alpine ecoregion. However, such species as prickly rose and buffalo-berry would not generally be encountered at the higher elevations.

2.4.11 Discussion

Aspect, exposure, elevation and drainage are important factors governing the distribution of vegetation associations in the subalpine. An edatopic grid showing moisture and nutrient relationships is shown in Figure 153. The aspect and exposure influences are most evident in areas of steeper topography where dry southwesterly slopes support the Pine/Hairy wild rye association which grades into the Subalpine grassland on exposed ridge top locations. Northerly aspects generally have a



- Lodgepole pine / White flowered rhododendron / Feathermoss
- 2. Engelmann spruce Subalpine fir / White flowered rhododendron / Feathermoss
- 3. Engelmann spruce Subalpine fir / Red heather
- 4. Lodgepole pine / Tall bilberry / Five leaved bramble
- 5. Black spruce Lodgepole pine / Tall bilberry

- 6. Engelmann white spruce / Feathermoss
- 7. Lodgepole pine / Hairy wild rye
- 8. Dwarf birch / Sedge / Sphagnum
- 9. Dry meadow Fluvial
- 10. Subalpine grassland

Figure 153: Moisture and Nutrient Regimes for Plant Associations in the Subalpine Ecoregions

higher component of spruce than pine. The Engelmann spruce-Alpine fir/Red heather, Engelmann x White spruce/White-flowered rhododendron and Engelmann x White spruce/Feathermoss associations are more prevalent on these slightly moister north aspects.

The influence of internal drainage is expressed in the gradient of associations from the modal Lodgepole pine/White-flowered rhododendron and Lodgepole pine/Tall bilberry to the subhygric Black spruce-Pine/Tall bilberry, to the hygric meadow-fluvial vegetation type which represents a unique combination of moisture, materials and microclimate influences in cold air drainage.

2.5 Alpine

The Alpine Ecoregion (Ecoregion 7, Strong and Leggat 1982) occurs in the southwestern corner of the study area (Figure 2, Vol. I) generally above 2 000 m asl.

In the Lower Alpine, willow and dwarf birch communities and "islands" of krumholtz occur. The Middle Alpine is characterized by relatively continuous heather and snowbed communities, while the Upper Alpine is poorly vegetated due to the cool summer temperatures and exposure to wind. Rocky outcrops and stonefield lichen communities are typical of the Alpine Ecoregion.

This ecoregion has a more severe Cordilleran climate than the Subalpine. The overriding climatic elements which characterize the Alpine are strong winds, long winters, and cool summers. Below freezing temperatures are common, even during the warmest months. Precipitation

is high during all months, with a tendency for greater precipitation during winter. As there is no overstory vegetation, the surface displays a highly variable microclimate. During summer, the climate of steep south-facing slopes differs markedly from that of the north-facing slopes. During winter, southwest to northwest-facing slopes may be completely snow-free, whereas east aspects or protected pockets may have snow cover several metres deep, possibly lasting well into summer, or even year-round. Specific climatic data for stations within the Subalpine are given in Appendix E.

Vegetation collected in the Alpine was not sorted into plant associations due to the small number of plots sampled. However, a listing of vegetation composition for specific plots is given in Appendix D.

2.6 Montane

The area along the Smoky River up to its confluence with Sheep Creek in the southern portion of the study has a unique vegetation pattern that is not typical of the other ecoregions. The influence of chinook winds along the river valley has allowed the development of grassland communities intermixed with aspen and lodgepole pine stands which have understories reflecting dry site conditions. This area has been described as Montane (Figure 2, Vol, I) as it does resemble Montane conditions found in river valleys further south in the province in the Athabasca, North Saskatchewan and Bow River valleys.

Only two vegetation associations have been sampled in this area.

The grassland communities in the area were not sampled, however, they are relatively common on steep exposed slopes.

2.6.1 Trembling Aspen/Prickly Rose/Hairy Wild Rye (Populus tremuloides/Rosa acicularis/Elymus innovatus)

Site Characteristics

Moisture regime : Submesic to mesic

Nutrient regime : Mesotrophic to eutrophic

Slope : 3-54% Aspect : Variable

Elevation : 1 060-1 310 m asl

Number of plots : 7

Soil Characteristics

Parent material : Fluvial, moraine, colluvium Texture (B horizon : Moderately fine to medium

pH (B horizon) : 4.5-7.0

Soils : O.EB, BR.GL, O.GL

This association occurs on submesic to mesic sites at Boreal Uplands elevations. It is subject to moderating influences of chinook winds which are prevalent in the area. Slopes are variable at these sites as is aspect indicating that the effects of drying winds are an important factor in the distribution of the association.

Characteristic Species

Layer	Species	
Tree	Populus tremuloides	Trembling aspen
Shrub	Rosa acicularis	Prickly rose
Forb	Epilobium angustifolium Fragaria virginiana Lathyrus ochroleucus Vicia americana Aster ciliolatus Aster conspicuus Thalictrum venulosum	Fireweed Wild strawberry Peavine Wild vetch Lindley's aster Showy aster Veiny meadow rue

Layer Species

Delphinium glaucum Tall larkspur

Pyrola asarifolia Common pink winter-

green

Galium boreale Northern bedstraw

Grass Elymus innovatus Hairy wild rye

This association is characterized by a dense overstory of dominantly trembling aspen. The shrub stratum is not well-developed but contains mainly prickly rose. The forb layer is prominent with several species present, although fireweed is dominant. The grass layer is well-developed and is composed mainly of hairy wild rye. The moss layer is sparse and contains no single dominant. Terrestrial lichens are absent.

2.6.2 Lodgepole Pine-Trembling Aspen/Bearberry (Pinus contorta-Populus tremuloides/Arctostaphylos uva-ursi)

Site Characteristics

Moisture regime : Subxeric to xeric

Nutrient regime : Mesotrophic Slope gradient : 22-54% Aspect : S, SW

Elevation : 1 530-1 820 m asl

Number of plots : 3

Soil Characteristics

Parent material : C, M

Texture (B horizon): Coarse to medium textured

Drainage : Well pH (B horizon) : 4.5 Soils : E.DYB

This association occurs on dry exposed south-facing slopes at Subalpine elevations. It is subject to the moderating influences of

chinook winds which in combination with southerly slopes creates a warmer microclimate than usual for these elevations.

Characteristic Species

Layer	Species	
Tree	Pinus contorta Populus tremuloides Populus balsamifera Picea engelmanii x glauca	Lodgepole pine Trembling aspen Balsam poplar Engelmann x white spruce
Shrub	Salix spp.	Willow
Forb	Arctostaphylos uva-ursi Achillea millefolium Artemesia norvegica Cornus canadensis Solidago multiradiata Epilobium angustifolium Antennaria rosea Castellija miniata	Bearberry Common yarrow Wormwood Bunchberry Goldenrod Fireweed Pink pussy-toes Common red paint- brush
	Erigiron peregrinus Campanula rotundifolia Castilleja occidentalis Antennaria racemosa Fragaria virginiana Gentianella amarella	Fleabane Harebell Indian paintbrush Pussy-toes Wild strawberry Felwort
Grass	Elymus innovatus Trisetum spicatum	Hairy wild rye Spike trisetum
Lichen	Peltigera malacea	

This association, due to the dry nature of the sites and high elevations, has very stunted trees. The tree canopy is very open and trembling aspen and lodgepole pine are found mostly in the shrub layer. The forb layer is well-developed and dominated by bearberry. The grass stratum is sparse and there is no dominant species. The moss and lichen are also very poorly developed.

APPENDIX B EXPLANATION OF DATA ANALYSIS

APPENDIX B

FORAGE INVENTORY DATA ANALYSIS METHODS

KLINKA-PHELPS VEGETATION PROGRAM

This is a FORTRAN program written by Susan Phelps to produce vegetation and summary tables from a file of releve data. It was developed for the Research Branch, B.C. Ministry of Forests and revised for the Alberta Forest Service. The explanation of the tables generated by this program has been split into two parts, the vegetation tables and the summary tables.

Vegetation Tables

The vegetation tables summarize and average the plots within each plant association. This part of the program essentially collects and prints the percent cover and vigor for each species in each layer of every plot. An average value for percent cover (Mean Cover) and a percent frequency of occurrence (Presence) is given for each species, layer by layer, within each plant association. A sample printout of the vegetation form follows.

Ecoregion: Derived from Ecoregions of Alberta (Strong and Leggat)

Association: Arrived at using a minimum of 80% presence and 10% mean cover.

The ecoregion designation appears in the upper left corner under zone. Codes are as follows:

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MW Mixedwood BF Boreal Foothills BV Boreal Uplands SA Subalpine A Alpine MO Montane

The association name is based on significant plant species within each layer. The layers are as follows:

A₁ - main tree canopy

A₂ - understory trees over 5.0 m tall

E - epiphytes

 B_1 - tall shrubs and tree regeneration - 2.5-5.0 m tall

 B_2 - low shrubs and tree regeneration les than 2.5 m tall

C - forb species

G - grass species

D - moss species

L - lichen species

Other calculated parameters and their definitions are listed below

%P: Percent Presence

- : ranges from greater than 0 to a maximum of 100 (present in all plot).
- = no. of plots that species is present in \div total no. of plots for the type x 100.
- = percent frequency

MC: Mean Cover

: ranges from greater than 0 to a maximum of 100 (total cover in all plots).

= total cover values for each plot - total no. of plots for the type.

%C: Percent Cover

: ranges from 0 to 100 (not present in plot to total cover)

: measured value

S: Sociability

: not measured

V: Vigour

: 0 = dead

1 = poor

2 = fair

3 = good

4 = excellent

Summary Tables

These tables constitute a comparison between the plant associations determined by the vegetation tables. This part of the program takes the Mean Cover (MC) and Percent Presence (%P) for each type and lists them species by species alphabetically. Mean Cover has been renamed Mean Species Significance and the Percent Presence converted to a Presence Class.

Mean species significance classes are as follows:

Percent Presence	Mean Species Significance
Greater than 0% to 20%	I
Greater than 20% to 40%	ΙΙ
Greater than 40% to 60%	III
Greater than 60% to 80%	IV
Greater than 80% to 100%	V

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These tables function as a summary of the plant species for all associations and allow comparisons of the significant species for each association.

ENVIRONMENT/SOILS - VEGETATION TABLES

These tables present site data for each association and give mean values for selected parameters. Explanations of selected factors are given below.

Ecological Moisture Regime

VX Very xeric

X Xeric

SX Subxeric

SM Submesic

M Mesic

SHG Subhygric

HG Hygric

SHD Subhydric

HD Hydric

Nutrient Regime

O Oligotrophic

SM Submesotrophic

M Mesotrophic

PM Permesotrophic

E Eutrophic

HE Hypereutrophic

Other soil parameters are explained in either the PLC legend on maps accompanying this report or are according to CSSC (1978) standards. Biomass data was not collected in this study therefore no values are given.

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APPENDIX C SPECIES LIST

APPENDIX C

SPECIES LIST

A-Layer

Spp. Code	Latin Name	Common Name
ABIE BAL ABIE LAS BETU PAP LARI LAR	Abies balsamifera Abies lasiocarpa Betula papyrifera Larix laricina	Balsam Fir Alpine Fir Paper Birch Tamarack
PICE ENE	Picea engelmannii x P. glauca	Engelmann-White Spruce Hybrid
PICE ENG PICE GLA PICE MAR PINU BAN PINU CON POPU BAL POPU TRE	Picea engelmannii Picea glauca Picea mariana Pinus banksiana Pinus contorta v. latifolia Populus balsamifera Populus tremuloides	Engelmann Spruce White Spruce Black Spruce Jack Pine Lodgepole Pine Balsam Poplar Trembling Aspen

B-Layer

Spp. Code	Latin Name	Common Name
ALNU CRI	Alnus crispa	Green Alder
ALNU TEN	Alnus tenuifolia	River Alder
AMEL ALN	Amelanchier alnifolia	Saskatoon Berry
BETU GLA	Betula glandulosa	Dwarf Birch
BETU OCC	Betula occidentalis	Water Birch
BETU PUM	Betula pumila	Swamp Birch
CORN STO	Cornus stolonifera	Red Osier Dogwood
CORY COR	Corylus cornuta	Beaked Hazelnut
JUNI COM	Juniperus communis	Ground Juniper
LEDU GRO	Ledum groenlandicum	Labrador Tea
LONI DIO	Lonicera dioica	Twining Honeysuckle
LONI INV	Lonicera involucrata	Bracted Honeysuckle
MENZ FER	Menziesia ferruginea	False Azalea
OPLO HOR	Oplopanax horridum	Devil's Club
PRUN PEN	Prunus pensylvanica	Pin Cherry
PRUN VIR	Prunus virginiana	Choke Cherry
RHOD ALB	Rhododendron albiflorum	White-flowered
DIDE AME	n.,	Rhododendron
RIBE AME	Ribes americanum	Wild Black Currant
RIBE HIR	Ribes hirtellum	Wild Gooseberry
RIBE INE	Ribes inerme	During the Direction of the Court
RIBE LAC	Ribes lacustre	Bristly Black Currant
RIBE OXY	Ribes oxyacanthoides	Wild Gooseberry
RIBE TRI	Ribes triste	Wild Red Currant

Spp. Code	Latin Name	Common Name
ROSA ACI RUBA IDA RUBU PAR RUBU STR SALI ARC SALI ATH	Rosa acicularis Rubus idaeus Rubus parviflorus Ribis strigosus Salix artica Salix athabascensis	Prickly Rose Wild Red Raspberry Thimbleberry Wild Red Raspberry Arctic Willow
SALI BAA SALI BEB SALI CAN SALI DRU SALI FAR	Salix barratiana Salix barklayii Salix bebbiana Salix candida Salix drummondiana Salix fariae	Barratt's Willow Barclay's Willow Beaked Willow Hoary Willow
SALI GLA SALI LUC SALI MEL SALI MYR SALI PED SALI PLA SALI PYR SALI RET	Salix glauca Salix lucida Salix melanopsis Salix myrtillifolia Salix pedicellaris Salix planifolia Salix ptanifolia Salix pyrifolia	Smooth Willow Myrtle-leaved Willow Bog Willow Glaucous Bog Willow Balsam Willow
SALI SCO SALI STO SAMB RAC SHEP CAN SORB SCO SPIR BET SYMP ALB VACC MEM VACC MYR VIBU EDU	Salix scouleriana Salix stolonifera Sambucus racemosa Shepherdia canadensis Sorbus scopulina Spiraea betulifolia Symphoricarpos albus Vaccinium membranaceum Vaccinium myrtolloides Viburnum edule	Elderberry Canadian Buffaloberry Mountain Ash White Meadowsweet Snowberry Tall Bilberry Blueberry Lowbush Cranberry
<u>C-Layer</u>		
Spp. Code	Latin Name	Common Name
ACHI MIL ACON DEL ACTA RUB ANDR POL ANEM LIT ANEM PAR ANTE MED ANTE MIC ANTE NEG	Achillea millefolium Aconitum delphinifolium Actaea rubra Andromeda polifolia Anemone lithophila Anemone parviflora Antennaria media Antennaria microphylla Antennaria neglecta	Common Yarrow Monk's Hood Red Baneberry Bog Rosemary Small Wood Anemone
ANTE NIT ANTE RAC ANTE ROS ARAL NUD ARCT RUB ARCT UVA	Antennaria nitida Antennaria racemosa Antennaria roseus Aralia nudicaulis Arctostaphylos rubra Arctostaphylos uva-ursi	Pussytoes Racemose Everlasting Wild Sarsaparilla Alpine Bearberry Bearberry

Spp. Code	Latin Name	Common Name
ARNI CHA	Arnica chamissonis	Leafy Arnica
ARNI COR	Arnica cordata	Heart-leaved Arnica
ARNI LAT	Arnica latifolia	Mountain Arnica
ARNI RYD	Arnica rydbergii	
ARTE NOR	Artemisia norvegica	Mountain Sage
ASTE CIL	Aster ciliolatus	Lindley's Aster
ASTE CON	Aster conspicuous	Showy Aster
ASTE HES	Aster hesperius	Western Willow Aster
ASTE LAE	Aster laevis	Smooth Aster
ASTE PUN	Aster puniceus	Purple-Stemmed Aster
ASTE SIB	Aster sibiricus	Arctic Aster
ASTE SUB	Aster subspicatus	
ASTR AME	Astragalus americanus	
ASTR STR	Astragalus striatus	Ascending Purple Milk Vetch
ATHY FIL	Athyrium felix-femma	Lady Fern
BOTR VIR	Botrychium_virginianum	
CAMP LAS	Campanula lasiocarpa	Alpine Harebell
CAMP ROT	Campanula rotundifolia	Marka Maria da Disabilita
CASS TET	Cassiope tetragona spp.	White Mountain Heather
CACT MIN	saximontana	Common Dad Dainthuugh
CAST MIN CAST OCC	Castilleja miniata	Common Red Paintbrush
CERA ARV	Castilleja occidentalis Cerastium arense	Field Chickweed
CERA BEE	Cerastium beeringianum	Field Chickweed
CERA SPP	Cerastium species	Chickweed
CLEM OCC	Clematis occidentalis	Purple Clematis
CORA TRI	Corallorhiza trifida	Pale Coral-root
CORN CAN	Cornus canadensis	Bunchberry
CYPR PAS	Cypripodium passerinum	<i>bulleting</i>
DELP GLA	Delphinium glaucum	Tall Larkspur
DISP TRA	Disporum trachyearpum	Fairy Bells
DRAB AUR	Draba aurea	, and the second
DRYA HOO	Dryas hookeriana	White Dryad
DRYO CAR	Dryopteris carthusiana	Narrow Spinulose Shield Fern
EMPE NIG	Empetrum nigrum	Crowberry
EPIL ANG	Epilobium angustifolium	Common Fireweed
EPIL CIL	Epilobium ciliatum	
EPIL LAT	Epilobium latifolium	Broad-leaved Fireweed
EPIL PAL	Epilobium palustre	Marsh Willow Herb
EQUI ARV	Equisetum arvense	Common Field Horsetail
EQUI HYE	Equisetum hyemale	Scouring Rush
EQUI PRA	Equisetum pratense	Meadow Horsetail
EQUI SCI	Equisetum scirpoides	Dwarf Scouring Rush
EQUI SYL	Equisetum sylvaticum	Woodland Horsetail
ERIG HUM	Erigeron humilis	Wandoning Daisy
ERIG PER	Erigeron peregrinus spp. callianthemus	Wandering Daisy
FRAG VIR	Fragaria virginiana	Wild Strawborry
GALI BOR	Galium boreale	Wild Strawberry Northern Bedstraw
GALI DOR	Galium labradoricum	Not there beastraw
GALI TRI	Galium triflorum	Sweet-Scented Bedstraw
GAUL HIS	Gaultheria hispidula	Creeping Snowberry
GAUL 1113	daur mer ia mispidura	oreeping showberry

Spp. Code	Latin Name	Common Name
GENT AMA	Gentionella amarella spp. acuta	Felwort, Northern Gentian
GENT CAL	Gentiana calycosa	Mountain Gentian
GENT GLA	Gentiana glauca	Alpine Gentian
GENT PRO	Gentiana prostrata v.	Gentian
	americana	
GENT PRP	Gentianella propinqua	Felwort
GEOC LIV	Geocaulon lividum	Bastard Toadflax
GERA RIC GERA VIC	Geranium richardsonii Geranium viscossimum	Wild White Geranium Sticky Purple Geranium
GEUM ALL	Geum allepicum v. stdrictum	Yellow Avens
GEUM RIV	Geum rivale	Purple or Water Avens
GEUM TRI	Geum triflorum	Old Man's Whiskers, 3-
		Flowered Avens
GLYC STR	Glyceria striata	Fowl Manna Grass
GOOD OBL	Goodyera oblongifolia	Rattlesnake Plantain
GYMN DRY	Gymnocarpium dryopteris	Oak Fern
HABE HYP	Habenaria hyperborea	Northern Green Orchid
HABE OBT	Habenaria obtusata	Blunt-Leaved Orchid
HABE ORB HABE VIR	Habenaria orbiculata Habenaria viridis v.	Round-Leaved Orchid Bracted Orchid
HADE VIK	bracteata	Bracted Orchid
HALE DEF	Habenia deflexa	Spurred Gentian
HEDY ALP	Hedysarum alpinum v.	American Hedysarum
1100	americanum	, mer , ear. We ay ear am
HEDY SUL	Hedysarum sulphurescens	Yellow Hedysarum
HERA LAN	Heracleum lanatum	Cow Parsnip
HIER TRI	Hieracium triste	
HIER UMB	Hieracium umbellatum	
KALM POL	Kalmia polifolia v.	Swamp Laurel, Mountain
LATH OCH	microphylla Lathyrus ochroleucus	Laurel Cream-Colored Vetchling
LATH VEN	Lathyrus venosus	crean-colored veccining
LILI PHI	Lilium philadelphicum	Western Wood Lily
LINN BOR	Linnaea borealis	Twinflower
LIST BOR	Listera borealis	Northern Twayblade
LIST COR	Listera cordata	Heart-leaved Twayblade
LUPI SER	Lupinus sericcus	Perennial Lupine
LYCO ANN	Lycopodium annotinum	Stiff Club Moss
LYCO CLA	Lycopidium clavatum	Running Club Moss
LYCO COM MAIA CAN	Lycopodium complanatum Maianthemum canadense	Ground Cedar Wild Lily-of-the-Valley
MELA LIN	Melampyrum lineare	wild Lify-of-che-valley
MENY TRI	Menyanthes trifoliata	Buckbean
MERT PAN	Mertensia paniculata	Tall Mertensia, Lungwort
MINU BIF	Minuartia biflora	
MINU OBT	Minuartia obtusiloba	
MITE NUD	Mitella nuda	Bishop's Cap, Mitrewort
MOEH LAT	Moehringia lateriflora	
MONE UNI	Moneses uniflora	One-Flowered Wintergreen
MYOS ALP	Myosotis alpestris	Alpine Forget-Me-Not
ORTH SEC	Orthilia secunda	One-Sided Wintergreen

Spp. Code	Latin Name	Common Name
OSMO CHI OSMO DEP OXYC MIC	Osmorhiza chilensis Osmorhiza depauperata Oxycoccus microcarpus	Sweet Cicely Small Bog Cranberry
OXYR DIG	Oxyria digyna	Mountain Sorrell
OXYT DEF	Oxytropis deflexa	Reflexed Locoweed
OXYT POD	Oxytropis podiocarpa	Bladder Locoweed
OXYT SPL	Oxytropis splendens	Showy Locoweed
PARN FIM	Parnassia fimbriata	Fringed Grass-of-Parnassus
PARN PAL	Parnassia palustris v.	Northern Grass-of-Parnassus
DEDI DDA	neogaea Pedicularis bracteosa	Procted Louisewent
PEDI BRA PEDI CAP	Pedicularis bracteosa Pedicularis capitata	Bracted Lousewort Large-Flowered Lousewort
PEDI LAB	Pedicularis labradorica	Labrador Lousewort
PEDI PAR	Pedicularis parviflora	Swamp Lousewort
PEDI SPP	Pedicularis species	Lousewort species
PENS PRO	Penstemon procerus	Slender Blue Beardtongue
PETA PAL	Petasites palmatus	Palmate-Leaved Coltsfoot
PETA SAG	Petasites sagittatus	Arrow-Leaved Coltsfoot
PHYL EMP	Phyllodoce empetriformis	Red/Purple Heather
POLE PUL	Polemonium pulcherrimum	Jacob's Ladder
POLY VIV	Polygonum viviparum	Bistort
POTE DIV	Potentilla diversifolia	Smooth-Leaved Cinquefoil
POTE GRA POTE HOO	Potentilla gracilis Potentilla hookeriana	Graceful Cinquefoil
POTE PAL	Potentilla palustris	Marsh Cinquefoil
PYRO ASA	Pyrola asarifolia	Common Pink Wintergreen
PYRO SEC	Pyrola secunda	One-Sided Wintergreen
PYRO CHL	Pyrola chlorantha	Greenish-Flowered
		Wintergreen
PYRO MIN	Pyrola minor	Lesser Wintergreen
RANU OCC	Ranunculus occidentalis	Western Buttercup
RUBU ACR	Rubus arcticus	Dwarf Raspberry
RUBU CHA	Rubus chamaemorus	Cloudberry
RUBU FAA	Rubus paracaulis	Daniel Daniel I.
RUBU PED	Rubus pedatus	Dwarf Bramble
RUBU PUB	Rubus pubescens	Dewberry, Running Raspberry
RUME ALP	Rumex alpostris	Green Sorrell
SAXI TRI	Saxifraga tridentata	Purple Saxifrage
SELA SEL	Selaginella selaginoides	Little Club Moss
SENE IND	Senecio indecorus	Rayless Ragwort
SENE TRI	Senecio triangularis	Brook Ragwort
SIBB PRO	Sibbaldia procumbens	Sibbaldia
SILE ACA	Silene acaulis v. exscapa	Moss Campian
SMIL RAC	Smilacina racemosa	False Solomon's Seal
SMIL STE	Smilacina stellata	Star-Flowered Solomon's
SMIL TRI	Smilacina trifolia	Seal Three-Leaved Solomon's
OUTE INT	SHITTACTHA CLITOTTA	Seal
SOLI CAN	Solidago canadensis	Canada Goldenrod
SOLI DEC	Solidago decumbens	Mountain Goldenrod
SOLI LEP	Solidago lepida	Mountain Goldenrod
	J 1	

Spp. Code	Latin Name	Common Name
орр. осас		
SOLI MUL	Solidago multiradiata	Alpine Goldenrod
SOLI NEM	Solidago nemoralis v. decemflora	Showy Goldenrod
SOLI SPA	Solidago spathulata	
SOLI SPP	Solidago species	Goldenrod
SPIR ROM	Spiranthes romanzoffiana	Lady's Tresses
STEL CAL	Stellaria calycantha	Northern Stitchwort
STEL LOG	Stellaria longipes	Long-Stalked Chickweed
STEL LON	Stellaria longifolia	Long-Leaved Chickweed
STEL MED	Stellaria media	Common Chickweed
STEN OCC STRE AMP	Stenanthium occidentale Streptopus amplexifolius	Bronze Bells Twisted Stalk
STRE ROS	Streptopus amprexitorius Streptopus roseus	TWISCER Stark
TARA OFF	Taraxacum officinalis	Common Dandelion
THAL OCC	Thalictrum occidentale	Western Meadow Rue
THAL VEN	Thalictrum venulosum	Veiny Meadow Rue
TIAR TRI	Tiarella trifoliata	False Mitrewort
TIAR UNI	Tiarella unifoliata	Sugarscoop, False Mitrewort
TROL ALB VACC CAE	Trollius albiflorus	Globe Flower Dwarf Bilberry
VACC CAE	Vaccinium caespitosum Vaccinium myrtillus	Low Bilberry
VACC VIT	Vaccinium vitis-idaea v.	Bog Cranberry
	minus	3
VALE DIO	Valeriana dioca	Valerian
VALE SIT	Valeriana sitchensis	Mountain Heliotrope
VERA ESC	Veratrum eschscholtzii	False Hellebore
VERO ALP	Veronica alpina v. unalaschensis	Alpine Speedwell
VERO SER	Veronica serpyllifolia	
VICI AME	Vicia americana	Wild Vetch
VIOL ADU	Viola adunca	Early Blue Violet
VIOL CAN	Viola canadensis	Western Canada Violet
VIOL NEP	Viola nephrophylla	Bog Violet
VIOL ORB VIOL PAL	Viola orbiculata	Evergreen Violet Marsh Violet
VIOL PAL VIOL REN	Viola palustris Viola renifolia	Kidney-Leaved Violet
VIOL RUG	Viola rugulosa	Western Canada Violet
ZYGA ELE	Zygadenus elegans	White Camas
	-	
D-Layer		
D-Layer		
Spp. Code	Latin Name	Common Name
ALEC SAR	Alectoria sarmentosa	
AMBL SER	Amblystegium serpens	
AULA PAL	Aulacomnium palustre	
BARB HAT	Barbilophoza hatcheri	
BARB LYC	Barbilophoza lycopodioides	
BAZZ TRI BRAC ALB	Bazzania trilobata Brachythecium albicans	
DRAC ALD	brachy thecrum arbicans	

Spp. Code	<u>Latin Name</u>	Common Name
BRAC CAM	Brachytecium campestre	
BRAC GRO		
BRAC HYL	Brachythecium groenlandicum	
BRAC LEI	Brachytecium hylotapetum	
BRAC MIL	Brachythecium leibergii	
BRAC SAL	Brachytecium mildianum	
BRAC SPP	Brachytecium salebrosum Brachytecium species	
BRAC STA	Brachytecium starkei	
BRYO CAP	Bryoria capillaris	•
BRYO FRE	Brvoria fremontii	
BRYO FUR	Bryoria furcellata	
BRYO FUS	Bryoria fuscencens	
BRYU PSE	Bryum pseudotriquetrum	
CALL GIG	Calliergon giganteum	
CAMP HIS	Campylium hispidulum	
CAMP STE	Campylium stellatum	
CATA NIG	Catoscopium nigritum	
CERA PUR	Ceratodon purpureus	
CETR CUC	Cetraria cucullata	
CETR HAL	Cetraria halai	
CETR ISL	Cetraria islandica	
CETR MER	Cetraria merrillii	
CETR NIV	Cetraria nivalis	
CLAD MIT	Cladina mitis	
CLAD RAN	Cladina rangiferina	
CLAD STE	Cladina stellaris	
CLAD CAP	Cladonia capitata	
CLAD CEN	Cladonia cenotea	
CLAD CHL	Cladonia chlorophaea	
CLAD COC	Cladonia coccifera	
CLAD CON	Cladonia conista	
CLAD COR	Cladonia cornuta	
CLAD CRI	Cladonia crispata	
CLAD DEF	Cladonia deformis	
CLAD ECM CLAD FIM	Cladonia ecmocyna	
CLAD FIN	Cladonia fimbriata	
CLAD GON	Cladonia gonecha Cladonia gracilis	
CLAD DHY	Cladonia phyllophora	
CLAD PLE	Cladonia pleurota	
CLAD PYX	Cladonia pyxidata	
CLAD SPP	Cladonia species	
CLAD SQU	Cladonia squamesa	
CLAD UNC	Cladonia uncialis	
CLIM DEN	Climacium dendroides	
DACT ARC	Dactrylina arctica	
DICR ACU	Dicranum acutifolium	
DICR BRE	Dicranum brevifolium	
DICR FLA	Dicranum flagellara	
DICR FRA	Dicranum fragilifolium	
DICR FUS	Dicranum fuscescens	
DICR POL	Dicranum polysetum	

Spp. Code	<u>Latin Name</u>	<u>Common Name</u>
DICR SCO	Dicranum scoparium	
DICR SPP	Dicranum species	
DICR UND	Dicranum undulatum	
DREP REV	Drepanocladus revolvens	
DREP UNC	Drepanocladus uncinatus	
EURH PUL	Eurhynchium pulchellum v	•
	praecox	
EVER MES	Evernia mesomorphia	
HELO BLA	Helodium blandowii	
HYLO SPL	Hylocomnium splendens	
HYPO AUS	Hypogymnia austerodes	
HYPO BIT	Hypogymnia bitteri	
HYPO ENT	Hypogymnia enteromorpha	
HYPO PHY	Hypogymnia physodes	
HYPO TUB	Hypogymnia tubulosa	
HYPN PRA	Hypnum pratense	
HYPN SPP	Hypnum species	
ICMA ERA	Icmadophila eracetorum	
JAME AUT	Jamesoniella automnalis	
LECA RUB	Lecanora rubina	
LEPI REP	Lepidozia reptans	
LEPT PYR	Leptobryum syriforme	
LETH VUL	Letharia vulpina	
LOBA LIN	Lobaria linita	
LOBA PUL LOPH BIN	Lobaria pulmonaria	
LOPH POR	Lophozia binsteadii Lophozia porphyroleuca	
LOPH VEN	Lophozia ventricosa	
MNIU AFF	Mnium affine	
MNIU ARI	Mnium arizonicum	
MNIU SPI	Mnium spinulosum	
NEPH BEL	Nephroma bellum	
NEPH EXP	Nephroma expallidum	
PALU SQU	Paludella squarrosa	
PARM CHL	Parmelia chlorachoa	
PARM SUL	Parmelia sulcata	
PARM ALE	Parmeliopsis aleurites	
PARM AMB	Parmeliopois ambigua	
PARM HYP	Parmeliopsis hyperopta	
PELT APH	Peltigera aphthosa	
PELT CAN	Peltigera canina	
PELT MAL	Peltigera malacea	
PELT POL	Peltigera polydactyla	
PHYS ADS	Physcia adscendens	
PLAG DRU PLAG ELL	Plagiomnium drummondii Plagiomnium ellipticum	
PLAG ELL PLAG MED	Plagiomnium medium	
PLEU SCH	Pleurozium schreberi	
POHL NUT	Pohlia nutans	
POLY JUN	Polytrichum juniperinum	
POLY PIL	Polytrichum piliferum	
POLY STR	Polytrichum strictum	
. 52 . 511	. Organician Strictum	

Spp. Code	<u>Latin Name</u>	Common Name
PTIL CIL	Ptilidium ciliare	
PTIL PUL	Ptilidium pulcherrimun	
PTIL CRI	Ptilium crista-castrensis	
PYLA POL	Pylaisiella polifera	
RAMA FAS	Ramilina fastigiata	
RAMA THR	Ramilina thrausta	
RHIZ GRA	Rhizomnium gracile	
RHIZ PSE	Rhizomnium pseudopunctatum	
RHYT TRI	Rhytidiadelphus triquestrus	
SPHA ANG	Sphagnum angustifolium	
SPHA FUS	Sphagnum fuscum	
SPHA GIR	Sphagnum girgensohnii	
SPHA MAG	Sphagnum magellanicum	
SPHA NEM	Sphagnum nemoreum	
SPHA RUS		
	Sphagnum russowii	
SPHA TER SPHA WAR	Sphagnum teres	
•	Sphagnum warnstorfii	
SPLA SPH	Splachnum sphaericum	
STER TOM	Stereocaulon tomentosum	
TETR MNI	Tetrapladon mnioides	
TETR PEL	Tetraphis pellucida	
THAM SUB	Thamnolia subuliformis	
THUI ABI	Thuidium abietinum	
THUI REC	Thuidium recognitum	
TIMM AUS	Timmia austriaca	
TOME NIT	Tomenthypnum nitens	
TONI COE	Toninia coeruleonigricans	
TORT NOR	Tortula norvegica	
TORT RUR	Turtula ruralis	
TRIT EXS	Tritomaria exsecta	
USNE ALP	Usnea alpina	
USNE CAU	Usnea cavernosa	
USNE GLA	Usnea glabrata	
USNE SOR	Usnea soredia	
USNE SUB	Usnea subfloridana	
E-Layer		
Spp. Code	<u> Latin Name</u>	Common Name
AGRO SCA	Agrostis scabra	Hair Grass, Tickle Grass
AGRO SUB	Agropyron subsecundum	Bearded Wheat Grass
AGRO TRA	Agropyron trachycaulum	Slender Wheat Grass
BROM INE	Bromus inermis	Awnless Brome
CALA CAN	Calamagrostis canadensis	Bluejoint, Marsh Reed Grass
CALA INE	Calamagrostis inexpansa	Northern Reed Grass
CALA STR	Calamagrostis stricta	Narrow Reed Grass
CARE ALB	Carex albo-nigra	
CARE AQU	Carex aquatilis	Water Sedge
CARE BRU	Carex brunnescens	Brownish Sedge

Spp. Code	<u>Latin Name</u>	Common Name
CARE CAP CARE CHO	Carex capillaris Carex chordorrhiza	Prostrate Sedge
CARE COC	Carex concinnoides	Troscrate Seage
CARE CON	Carex concinna	Beautiful Sedge
CARE DIA	Carex diandra	Two-Stemmed Sedge
CARE DIS	Carex disperma	Two-Seeded Sedge
CARE GYN	Carex gynocrates	Northern Bog Sedge
CARE MAC	Carex macloviana	Thick-Spiked Sedge
CARE MIC	Carex microglochin	
CARE NIG	Carex nigricans	Blackening Sedge
CARE PAP	Carex paupercaula	3 3
CARE PAU	Carex pauciflora	Few-Flowered Sedge
CARE PEN	Carex pensylvania	•
CARE PRA	Carex praticola	
CARE ROS	Carex rossi	Ross' Sedge
CARE ROT	Carex rostrata	Beaked Sedge
CARE SCI	Carex scirpoides	
CARE SIC	Carex siccada	
CARE TEN	Carex tenuiflora	Thin Flowered Sedge
CARE TOL	Carex tolmiei	
CARE VAG	Carex vaginata	Sheathed Sedge
DANT CAL	Danthonia californica	Tuffed Heim Cores
DESC CES	Deschampsia cespitosa	Tufted Hair Grass
ELYM INN ERIO CHA	Elymus innovatus	Hairy Wild Rye Russett Cotton Grass
ERIO CHA ERIO VAG	Eriophorum chamissonis	Russett Cotton Grass
ERIO VIR	Eriophorum vaginatum Eriophorum viridi-carinatum	Thin-Leaved Cotton Grass
FEST SAX	Festuca saximontana	min-Leaved Cotton drass
HIER ODO	Hierochloe odorata	Sweet Grass
JUNC BAL	Juncus balticus	Wire Rush
JUNC DRU	Juncus drummondii	Drummond's Rush
KOBR MYO	Kobresia myosuroides	Bog Sedge
LUZU PAR	Luzula parviflora	Small-Flowered Wood Rush
LUZU PIP	Luxula piperi	
ORYZ ASP	Oryzopsis asperifolia	Northern Rye Grass
ORYZ EXI	Oryzopsis exigera	ů
ORYZ SPE	Oryzopsis species	
PHLE COM	Phleum commutatum	Mountain Timothy
POA ALP	Poa alpina	Alpine Bluegrass
POA COM	Poa compressa	Canada Bluegrass
POA PAL	Poa palustris	Fowl Bluegrass
POA PRA	Poa pratensis	Kentucky Bluegrass
SCHI PUR	Schizachne purparescens	False Melic
SCIR CAE	Scripus caespitosus v.	Tufted Bulrush
TRIS SPI	callosus	Chika Tuisatus
1713 371	Trisetum spicatum	Spike Trisetum



APPENDIX D
PLANT ASSOCIATION TABLES



RESEARCH BRANCH

LEVEL ZONE ASSC TYPE		31 11000	101	0.00	Charles Avenue (Variation of Paris)		1		2	000000000000000000000000000000000000000						RES	OUR	RESOURCE INVENTORY	VEN	TORY	
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LEVEL ZONE ASSCITYPE		BOOLING TERMINOTERS / VIRIBINIA FILIR F / DIRIG DIRECTEN	TDEMIN	/saute	VIRIDA	MI FINE	110/211	3110 2116	SECCENIC				II.	RESOURCE INVENTORY	SE INV	ENTORY
ECOSYM UNIT MW	Ĭ.	25.05.03	I KE MOL	J10E3/	N TOOL A		LE/ NOE	20.2	SE SUEIN			Ö	3:01:08	S COMON	JOV 22	1984 ,
	PRESENCE (%P)	E (%P),	MEAN	MEAN COVER (MC)		PERCEN	, PERCENT COVER (%C)	R (%C)		, SOCIABILITY (S)		VIGOR	VIGOR (V)	TABLE	-	PAGE 3
PLOT NUMBER	AVERAGE VALUE	3G P093	3G P091	3G P133	3G P213	3G P214	3G P 108	3G P211	3G P205	3G PO8A	3G P 198	3G P212	3G P 160	36	36	36
NUMBER OF SPECIES PER PLOT	31.7	28	24	30	35	38	40	36	32	26	26	33	l .	1 50	1 :	36
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LEVEL ZONE ASSCITYPE	RESOURCE IN
ECOSYM UNIT MW	PRESENCE (%P), MEAN COVER (MC), PERCENT COVER (%C), SOCIABILITY (S), VIGOR (V) TABLE 1 PAGE 94
- I GLOWING	36 36 36 36 36 36 36 36 36 36 36 36 36 3
NOMBER	00774
NUMBER OF SPECIES PER PLOT	27 37 31 26 30 33 20 21 31 44
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SHEP	5 2 8 2 15 2 2 2 35 2 1 2 15
17 SPIR BET	2 3 2 2 2 1
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PICE	1 2 1 2
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	PRE	PRESENCE (%P)	(%b).	MEAN C	OVER (MC), P	ERCENT	, MEAN COVER (MC), PERCENT COVER (%C),	(%c).		SOCIABILITY (S)		VIGOR (V) TABLE 1 PAGE 6
PLOT NUMBER	3G P007	3G PO11	3G PO15	3G P201	3G P 129	3G P203	3G P206	3G P 166	3G P 199	3G P208	3G P210	36 P009	
NUMBER OF SPECIES PER PLOT	27	37	31	31	26	30	33	20	21	31	39	44	
SPECIES	%C SV	sv %c sv	%c sv	%C SV	%c sv	%C SV	%C SV	%c sv 3	%c sv	%c sv	%c sv	%c sv	
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RESOURCE INVENTORY
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TITLE: MW 1 MEAN TYPE & DEPTH TO RESTRICT(CM) -OPEN WATER ECOLOGICAL MOISTURE REGIME NUTRIENT REGIME SURFACE SUBST(%)-DEAD WOOD COARSE FRAGMENTS-B(%)
SEEPAGE(*) & MOTTLING(CM)
ROOTING DEPTH(CM) MIN. SOIL -GRAMINOIDS BEDROCK -ORGANIC PHYSIOGRAPHIC SUBREGION STONES STRATA COVERAGE(%) A
-B
-C
-C
-G
-G BROWSE MEAN ANNUAL INCREMENT BIOMASS (KG/HA) - FORBS SOLUM THICKNESS(CM) UNDERLYING MATERIAL EROSION/DEPOSITION OVERLYING MATERIAL GEOMORPHIC SYSTEM ENVIRONMENT/SOILS THICKNESS LFH(CM) SOIL GREAT GROUP ASSOCIATION STAND AGE(YR) CANOPY HEIGHT(M) TOWNSHIP & RANGE ECOSECTION ELEVATION(MASL) SLOPE(%) SOIL SUBGROUP SOIL DRAINAGE PLOT NUMBER TEXTURE-A/1 -C/3 ASPECT (DEG) VEGETATION MERIDIAN MAPSHEET H-LFH

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ENVIRONMENT/SOILS-VEGETATION TABL		PLOT NUMBER	TOWNSHIP & DANCE	MEDIDIAN	MADOURT	APSMEE	PHYSTOGRAPHIC SHBREGION	GEOMORPHIC SYSTEM	FORECTION	ECCSECTION (MASE)	CI ODE (%)	ASPECT(DEG)	ENVIRONMENT/SOILS :	FOULDSTOAT MOISTINE REGIME		OVERLYING MATERIAL	UNDERLYING MATERIAL	EROSION/DEPOSITION	SOIL GREAT GROUP	SOIL DRAINAGE	SOLUM THICKNESS(CM)	TYPE & DEPTH TO RESTRICT(CM)	DH-LFH	-A	-B	-C TEXTURE-A/1	-8/2	-C/3	SEEPAGE(*) & MOTTLING(CM)	ROOTING DEPTH(CM)	VEGETATION		ASSOCIATION	STAND AGE(YR) CANNDY HEIGHT(M)	AN ANNUAL INCREMENT	STRATA COVERAGE (%)-A	80	D-	5-	Q	J-	SURFACE SUBST(%)-DEAD WOOD	- STONES	-MIN. SOIL	-ORGANIC	-OPEN WATER	BIOMASS(KG/HA)-FORBS

LEVEL ZONE ASSCITYPE						RESOURCE IN
ECOSYM UNIT MW 2	JdOd -	CORD MEAN	LOIDES/RUSA	RUSA AC	ICULARI	PUPULUS IREMULUIUES/RUSA ACICULARIS/LAIHYRUS UCHROLEUCUS O2:01:08 NOV 22, 1984
	ו נ. ו כ		COVER	(MC) o	EKCEN	. SUCIABILITY (S), VIGOR (V) TABLE
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	1			1021	- '	D !
NUMBER OF SPECIES PER PLOT	27.7	23 30	27	28	27	31
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RIBE TRI ASTE AME ASTE AME ASTE AME ASTE AME ASTE AME ASTE AME BS 3 0.1 ASTE AME BS 3 0.1 BS 3 0.1 ASTE AME BS 3 0.1 BS	APNI	00	N		4						·		v -	2	
ACHI MIL ASTE SUB ASTE SUB ASTE SUB ASTE SUB ASTE SUB ASTE SUB BS 3 0.1 BS	PIRE	0			-										A SAN A SAN
ASTE SUB ASTE SUB ASTE SUB ASTE AME B 3 0.1 B 3 0.1 CAST MIN B 3 0.1 B 4 0.1 B 5 2 2 1 2 1 2 5 2 1 2 1 2 5 2 1 2 1 2 5 2 1 2 1	ACHI	, m				1 2									
ASTR AME CACAL STR B 8.3 0.1 DISP TRN B 8.3 0.1 DISP TRN B 8.3 0.1 DISP TRN B 8.3 0.1 DISP TRN B 8.3 0.1 DISP TRN B 8.3 0.1 DISP TRN B 8.3 0.1 DISP TRN B 8.3 0.1 DISP TRN B 8.3 0.1 DISP TRN B 8.3 0.1 DISP TRN B 8.3 0.1 DISP TRN B 8.3 0.1 DISP TRN B 8.3 0.1 DISP TRN B 8.3 0.1 DISP TRN B 8.3 0.1 DISP TRN CALA STR CALA	ASTE	<u>ر</u>								-	2				
CALA STR B 3 0 0 1 1 2 DISST MIN B 3 0 0 1 1 2 DISST MIN B 3 0 0 1 1 2 EQUIP CALA STR B 3 0 0 1 1 2 MOEH LAT B 3 0 0 1 1 2 MOEH LAT B 3 0 0 1 1 2 CALA STR	ASTR	e				:			! !				1 2		
CAST MIN 8.3 0.1 1 2 DISP TRA 8.3 0.1 1 2 R.3 0.1 1 2 R.3 0.1 1 2 SPIR ROM WACC CAE GLAYER CALA STR CALA STR CALA SPP PLG DRU CALA SPP PLG DRU CALA SPP PLG DRU CALA SPP PLEU SCH EURH PUL 16.7 0.3 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	CALA				1 2				_						
DISP TRA B 3 0.1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	CAST	<u>ر</u>											1 2		
EQUI SCI 8.3 0.1 1 2 1 2 MOEH LAT 8.3 0.1 1 2 1 2 1 2 MOEH LAT 8.3 0.1 1 2 1 2 1 2 1 2 VACC CAE 8.3 0.1 1 2 1 2 1 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 2 2 1 2 </td <td>DISP</td> <td>6</td> <td>1 2</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td>	DISP	6	1 2								-				
MOEH LAT MOEH L	EQUI	e.				1 2									
SPIR ROM 8 .3 0.1 1 1 .2 2 .2 2 .2 1 .2 1 .2 1 .2 2 .2 3 .2 3 .2 3 .2 3 .2 3 .2 3 .2 3 .2 3 .2 3 .2 3 .2 3 .2 3 .2 3 .2 3 .2 3 .2 3 .2 3 .2 3 .2 4 .2 4 .2 4 .2 4 .2 4 .2 4 .2 4 .2 4 .2 4 .2 4 .2 4 .2 4 .2 4 .2 4 .2 4 .2 4 .2 4 .2 4 .2	MOEH	e									- 2				
VACC CAE G LAYER G LAYER G LAYER G LAYER G LAYER CALA STR C	SPIR	3							:	:			1 2	:	
G LAYER CALA STR ELVM INN S 20.0 8 2 2 1 2 1 2 1 2 5 2 7 7 7 7 7 7 7 9 9 1 2 7 9 9 9 1 1 1 1 2 9 1 1 2 9 1 1 1 1 1 1 1	VACC	6	1 2												
CALA STR CALA STR CALA STR CALA STR CALA SPR CAL	G	1 1 1 1	1	1	1	1 1	1	1	-	1	1 1	1 1	1	1 1 1 1	
CALA SPP CALA SPP CALA SPP LAYER 25.0 0.8 1 2 1 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2		66.7 1.1	1 2		1 2	1 2	-			-	-	5		and a second or a fundament	The state of the s
CALA SPP D LAYER D LAYER PLG ON PLUS SCH EURH PUL FOR FOR FOR FOR FOR FOR FOR FO	ELYM	0				1 2									
PLOS LAYER 16.7 0.3 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	CALA	8.3										-			
PLAG DRU 25.0 0.3 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	D		1 1 1 1		1 1 1 1	1 1	: 1 : 1 : 1	1	1	1			: [!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!	
PLEU SCH FULK FUL FURH PUL FURH PUL FURL CRI FURH PUL FURL CRI FUR	PLAG	5.0 0.	1 2		1 2								1 2		
FULL CRI 16.7 0.3 2 2 2 1 1 1 2 1 1 2 1 2 1 2 1 2 1 2 1	PLEU	.7 0.			i									1 2	And the second s
16.7 0.3 2 2 1 2 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	EURH	.7 0.												1 2	
16.7 0.2 1 2 1 2 1 4 1 2 1 2 1 2 1 2 1 2 1 2 1	PTIL	.7 0.												1 2	
HYLO SPL 16.7 0.2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	DREP	.7	- 5			:		-	-	2		:		-	
BENEFIC CAM	HYLO	.7 0.		- 2										7	
	BRAC	8.3 0.1													

LEVEL ZONE ASSCITYPE	TYPE												RES	RESOURCE INVENTORY	INVENT	ORY
ECOSYM UNIT MW 3	PRES	POPULUS PRESENCE (%P),		COVER COVER	(MC), P	ERCENT	COVER	A/RUBU (%C);	SOCIA	SCENS	(8)	VIGOR	REMULDIDES/LONICERA INVOLUCRATA/RUBUS PUBESCENS O2:01:08 MEAN COVER (MC), PERCENT COVER (%C), SOCIABILITY (S), VIGOR (V) TA	EDMONTON, ALBERTA 3 NOV 22, 1984 TABLE 3 PAGE 3	NTON, ALBERTA NOV 22, 1984 E 3 PAGE 3	RTA 984 3
PLOT NUMBER	AVERAGE	GE 3G	1	3G P099	3G P 103	3G PO70	3G	3G P 189	3G P200	3G P008	3G	36	3G			1
NUMBER OF SPECIES PER PLOT	30.3	1	34	36	31	30	1 1	1 :	1	27	1	45				
SPECIES	%b	MC %C SV	%C SV	%C SV	%C SV %	%C SV %	%C SV %	%C SV %	c sv	. >	C SV	%c sv %	%C SV			
73 BRAC SPP	80 0											1 2		1		1
75 MNIU SPI												1 2				
76 PELT CAN	25.0	0.3 1 2	1 2	1 2	 	!	!	(t †	1	1			
77 PELT APH	8 .3	0.3	3 2										7	1	the sale and depth one can be be	
																:
The state of the s														1		
						-										
							:									
						-				Andrew Statement Statement .	to Among the Among the State of State o	THE REAL PROPERTY AND ADDRESS OF				
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	-															
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			An and a second											:		

NMENT/SOILS-VE	TABLES		- 1				ı				7	-	RES	SOURCE INVENTORY
TITLE ; MW	3	POPULUS)	TREMULDIDE	IDES/I	S/LONICERA		VOLUC	INVOLUCRATA/RUBUS	RUBUS	PUBESCENS	SCENS		TABLE 3
		36	36			:	36	- 1	36			(2)	3c	
SER	MEAN	P207	P016			ц,	_	a. c	200			36	124	
MEDIDIAN & RANGE		6913 M	0 y			בע		93	- u		5 3 K	o 0	812	
MAPSHEET		831	831	831	83	831		831	831	831	831	31		
MOTO 3 GUILL OT LIANGO CT SVILLE		13	15				16				6		13	
GEOMORPHIC SYSTEM														
ECOSECTION ELEVATION(MASL)	765.4	840	640	835	800	785		190				840	780	
SLOPE(%) ASPECT(DEG)	2.7	127	0	348	110	325	360		05	346	0	0	118	
ENVIRONMENT/SOILS :														
COLOCION MOTOTUBE DECIME		OFF								CHC	CHC			
NUTRIENT REGIME		PM	\top	\top	D W	\top	\top	DW Wd	DW Wd	+-	5	-	Z W	the second secon
OVERLYING MATERIAL		GFu	GFb	QW I		A G	E O			GLV EU		GLV F	F <	
EROSION/DEPOSITION			-	2		;	-		Ī		:			
SOIL SUBGROUP		GL EB	GL BR	0	GLBR G	0 0	0 0 0	e G G	<u>ਰ ਰ</u> ਹ	0 0	0 0	0 7	_G	
SOIL DRAINAGE	1	l u	5	1	2	č	5		17	5	0	1 00	7.7	
TYPE & DEPTH TO RESTRICT(CM)	. 66	20	79	4 5	0	2	34		-	35	97	53	7	
THICKNESS LFH(CM)	12.5	6 0	12	2	Ξ	0	28		6	12	24	13	2	
DH-LFH -A	0.0	6.0	0.8	0	_	0	0.	0.				9.0	0.9	
-8		7.0	8.0	8.0	10	10	0	0.8			0	0.0	7.0	
TEXTURE-A/1		8.0 St.0	8.0	0.				0.	6.0 i.L	8.0 1CL S	0	7.0 Sict S	8.0 +L	
-8/2		r.s		CL	-	:	S	icr s	icls	:07	1CL	_	Sict	
COARSE FRAGMENTS-B(%)	24.0	s	<u>ب</u>	20	10	-	بـ	S	1CL S	· ·	202		35	
SEEPAGE(*) & MOTTLING(CM) ROOTING DEPTH(CM)		31	22		=	ın *	*		The second secon		*	0	IS .	The second secon
VEGETATION :											:	:		
ASSOCIATION														
STAND AGE (YR)	80.0												80	
CANOPY HEIGHT(M) MEAN ANNUAL INCREMENT	21.7	6	9	22	56	1.7	50	90 30	21	9	22	OE	21	
STRATA COVERAGE(%)-A	51.0	61	90	60	55	40	09	50 50 50 50 50 50 50 50 50 50 50 50 50 5	50	40	C	30	50	
ب د	34.6	40	40	75	25	40	200	9 0	15	0 0	200	70	35	
5	0.0	- 0	2 0		- 0		0 0	2	- 0	- 0	50	- 9	10	
٦ - ا	0.0	2 +-	0 4	- 0	00	- 0	00	- 0	00	00	v 0	- 0	0 =	
SURFACE SUBST(%)-DEAD WOOD	3.8	ນ	7	2	-	0	D.	-	10	2	15	- 1		
-BEDROCK -STONES	0 0	00	00	00	00	00	00	00	00	00	00	00	0 0	
-MIN. SOIL	0.0	0 6	0 80	0 8	0 0	0 0	0 %	0 6	0 0	0 8	0 0	0 5	0 6	
-OPEN WATER	0.0	0	0	0	0	0	0	0	0	0	0	0	0	
BIOMASS(KG/HA)-FORBS -GRAMINOIDS	0.0													
-BROWSE	0.0									-	-			The second secon

LEVEL ZONE ASS	ASSC TYPE						RESOURCE IN
A MINITED ON A MINITED OF A MIN		Ь	PUPULUS		LUIDE	S/CURYL	TREMULUIDES/CURYLUS CURNUIA/ARALIA NUDICAULIS O2.01.0R NNV 22 4084
-	4	PRESENCE	E (%P)	. MEAN	COVER	(MC)	, PERCENT COVER (%C), SOCIABILITY (S), VIGOR (V) TABLE
	AV	AVERAGE	36	36	36	36	90
PLOT NUMBER	>	VALUE	P019		'		88
NUMBER OF SPECIES PER PL	PLOT	31.3	31	33	32	29	
SPECIES	d%	MC	%C SV	%C SV	/c sv	//c sv	A1
A1 LAYER	1 1	1 1 1	11	-	1		
		0.40.0	15 2	35 2	20	2 60	2.5
2 PUPU BAL		. v		c			
BETU	25.			2 -	1.01		
				1 10	1		
POPU TRE	75.	0.00	-		5 r	0 m	2.5
	50.	,	5 2))	J
POPU	50.	- 1	2			ພ	2
5 AMEL ALN R1 i AYER	25.	0	1 2	1	1	1	
	50.	60	10 2	2	2	_	A STATE OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF T
	25.	-	5				
POPU	25.	900		5	1		
6 PRUN VIR	25.	0 0			2	7	
PICE	25.0	0.0	/		-	2	
	25.	0		-	2		
9 SALI SCO	25.	0		1	2		
- 1	100	œ		r	22	36	2
	100	0 14.		5	20	5	2
- 1	100.	13.		37	2	-	2
11 VIBU EDU	100.	4.0	2 2 2	24 ~	2 0	n 0	7
SYMP	75.	-		- 4-	2	. 01	
	. GO	4.4		စာ	,	,	
15 RIBE OXY	90.	- 0	1 2			2 2	7
PRUN	25.	0		3 2			
18 LONI DIO	25.	0	NFS cale		21	2	2
RUBU	25.	0	2 2				
20 RIBE SPP	25.0	0 0 0		- 2	D.1	-	2
	25.	0			-		THE RESIDENCE OF THE PARTY OF T
0		1 8	1	!	1 1	(
23 ARAL NUD	00.00	0 0	- 1	ກ ເ	32	ກ α	
RUBU	100	3.6	2 2	2	· œ	0 0	2
LINN	100	9.		7	က	7	7
27 MAIA CAN 28 GALI BOR	9 8	00.		2 2	N =	7 7	2 2
LATH	75.	٥.		-	၈	-	
30 MERT PAN	75.	- c	2 5			C1 -	2 2
ASTE	50.			-	2	4	2
THE RESERVE THE PROPERTY OF THE PROPERTY AND							

LEVEL ZONE ASSCITYPE						RESOURCE INVENTORY
ECOSYM UNIT MW 4	- FUPULUS	JPULUS	ME ANDL	JIUES/	PUPULUS IKEMULUIUES/CURTLUS CURNUIA/AKALIA NUUICAULIS (02:01:08	O1:08 NOV 22, 1984
	I TRESENCE	(/0/) :		1 1 1	, 3001401611 (3),	- HOLL
OI OT MIMBED	AVERAGE	36	36	36	36	
PLOI NOMBER	VALUE			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
NUMBER OF SPECIES PER PLOT	31.3	9.1	33	32	29	
SPECIES	%		>	%c sv	%c sv	
33 VIOL CAN	50.0 1.3	0	3 2	2 2		
		າ		2 2	1 2	
		- 2	1 2			
	25.0 0.3				1 2	
39 ASTE SPP				2 5		
					1 2	
		1 2			•	
43 SMIL TRI 44 THAL OCC				1 2	N	
	1	1 2				CONTRACTOR OF THE CONTRACTOR O
46 VICI AME G LAYER	٠ ¦		7	1		
ELYM	75.0	1 2		1 2	2 2	
48 CALA STR	50.00.5		1 2	2 0		
0	1:	1	-			
0	25.0 0.3		_		1 2	
						The state of the s
		The state of the s	The state of the s	and the same of		
AND A STATE OF THE PARTY OF THE			nor or a	1	Added in minimum ministratives where the transfer where the same and the same transfer where the same	

ENVIRONMENT/SOILS-VEGETATION	TABLES	MODELLI	US TE	FMUL	PODULUS TREMULOTOES/CORVIUS CORNUTA/ARALTA NUDICAULTS	RESOURCE INVENTORY
	1					
		36	36	36		
~	MEAN	PO 19	P020	P024		
TOWNSHIP & RANGE		67 4	67 4	68 4		
MERIDIAN		9	9	9 ×	9 ^	
MAPSHEET		83L	831	83L 15	83L 16	
PHYSIOGRAPHIC SUBREGION						
GEOMORPHIC SYSTEM						
ELEVATION (MASI)	803 B	290	202	540	Con	
SLOPE(%)	2.8	9	3	0	L	
ASPECT(DEG)		30	42		326	
ENVIRONMENT/SOILS :						
		Opposition 1	9		3	
MITDICAL MOISIUME REGIME			2 3	2 2	DM CM	
OVERLYING MATERIAL		ىد ق	GFtl	GF t	GFV	
UNDERLYING MATERIAL					פרו	
EROSION/DEPOSITION						
SOIL SUBGROUP		20 6	m E	0 0		
SOTI DEATINGE			MM	3	LO W	The state of the s
SOLUM THICKNESS(CM)	33.8	28	30	42	-	
TYPE & DEPTH TO RESTRICT(CM)						
THICKNESS LFH(CM)	ເນ (0	ເດ	Ø	တ	
H-7-Hd	0.0			C		
	7.0			7.0	1	
) ()	7.8	8.0		8.0	0.8	
TEXTURE-A/1				Sil		
		-	SCI	2.5	n C	
COARSE FRAGMENTS-B(%)	0.0					
SEEPAGE(*) & MOTTLING(CM) ROOTING DEPTH(CM)	0.0					
VEGETALION :						
ASSOCIATION						A SAME AND CONTRACTOR OF THE PROPERTY OF THE P
STAND AGE(YR)	39.0	ç	C	ç	336	
MEAN ANNUAL INCREMENT	0.0	77	0 7	V		
STRATA COVERAGE (%) -A	52.5	25	45	65		
8 9 (62.5	65	70	52		
2)	35.0	22,	00.	3		
ם פי	0.3	- 0	- 0	N 0	7 -	
7	0.0	0	0	0	*********	
SURFACE SUBST(%)-DEAD WOOD	3.5	S)	က	3		
-BEDROCK	0.0	00	00	00		
-SIONES	0	5 0	0	0		The second secon
-ORGANIC	9 0	0 10	97	950		
-OPEN WATER	0.0	0	0	0		
BIOMASS(KG/HA)-FORBS	0.0					
-GRAMINOIDS	0.0					
-BROWSE	0.0					

LEVEL ZONE ASSC TYPE		DODIN IS TREMIN OTRES / DIRECT	DE MILI	TOEC	10110/		PARVIET DRIEGARM IN MIDIDAM IS
ECOSYM UNIT MW 5	FOULDS	ירטבטייר	NEMOLOIDES,		O GON		02:01:08 NDV 2
	PRESENC	(%);	MEAN	000		0 1	(%C), SUCIABILITY (S), VIGOR (V) TABLE 5
PLOT NUMBER	AVERAGE	3G P 157	36	3G P 146	. 3G		3G P 12A
NUMBER OF SPECIES PER PLOT	28.2	29	32	28	27	-	25
SPECIES	. %	SV	1 >	%c sv	2%	1 >	%C SV
A 1		:	1	11	li :	-	
1 POPU TRE	00	40 2	20 2	35 2	15	2 20	2 2
BETU	20.0 2.0					_	
A2 LAYER POPU TRE	100.0 3.6	5 2	5 2	1 2	8		1
POPU	2			1 2	ı Sı	2 5	5 2
4 SALI SPP BETU PAP	20.0 1.0			2 2	s.	2	
			4	1		-	H
5 ALNU CRI	60.0 10.0		20 2	,	9	2 20	2
	- 1				-	2	
			4			2	
B2	1	1 :	1 :	13	1	_	13
7 RUBU PAR	100.0 22.6	10 2	25 2 8 2	5 2	28	2 15	2
ROSA		2	2		n	_	
	4	7	2			-	
ALNO CRI	40.0 2.6				4 C	2 0	
AMEL	0		2 2			-	
CORN	0 0			3 2			
SALI	5	3 - 5	10			+	
	0		7 7	1			
SALI	20.0 0.2				-	2	
17 SYMP ALB	0					_	2
18 ARAL NUD	13	2	1	1	5	-	
EPIL	100.0 8.8	-	į	1	9	2 2	
ASTE		4 0	5 5	3		2 11	2
22 SMII RAC	0.00	V .			- 6	7 0	
CORN		2			ı		2
RUBU	80.0 1.8	_			+	2	2
25 MERT PAN	80.0	00		1 2	4 4	2 2	
ARNI	60.0	2 2	2 4			2 2	7
NNI	60.0 1.2	1 2		1 2			
PYRO	0	1 2	1 2	2 2			
30 GALI BOR	0	1 2	1 2	-	-	2 0	and the second s
	40.0 0.8	3 - 2		1 6	-	N	
DISP	0	1 2				2	2
34 EQUI SYL	40.0 0.4	2.5	2				
THAI		7	7				
INT	40.0	_)	

LEVEL ZONE ASSC TYPE	TYPE RESOURCE INVENTORY AND A PROTECT OF A P
ECOSYM UNIT MW 5	02:01:08 TY (S), VIGOR (V)
	36 36 36 36
EK	7000 7146 7161
NUMBER OF SPECIES PER PLOT	28.2 29 32 28 27 25
SPECIES	MC %C SV %
37 GYMN DRY	20.0 1.0 5 2
VIOL	4.0
40 ACTA RUB	20.0 0.2
HIER	0.5
VICI	20.0 0.2
۵ اه ا	
45 CALA SPP	.0 0.2
ORYZ	0
0 0	
47 BRAC SAL	
PTIL	.0 0.2

ENVIRONMENT/SOILS-VEGETATION TA	TABLES						RESOURCE INVENTORY
TITLE : MW	വ	POPUL	US TR	EMULD	IDES/	POPULUS TREMULOIDES/RUBUS PARVIFLORUS/ARALIA NUDICAULIS	
		36	36	36	36	36	
PLOT NUMBER	MEAN	P 157	P090	P146	P161	P 12A	
MERIDIAN		9	0 0 3 3	9 19 2 7 2	9 9	9 3	
MAPSHEET		836	83L	83L	831	83L	
PHYSIOGRAPHIC SUBREGION		Ŋ	1	0	Ď		
GEOMORPHIC SYSTEM ECOSECTION							
ELEVATION(MASL)	831.0	900	765	825	870	795	
SLOPE(%) ASPECT(DEG)	හ ග	320	10	196	142	202	
ENVIRONMENT/SOILS :							
FCOLOGICAL WOISTINE REGIME		SHS.	2		SHG		
NUTRIENT REGIME		2	PM	1	D.W.	Z	
OVERLYING MATERIAL UNDERLYING MATERIAL		GF.∨	Ev Gr	GF V	M ∵ T	GL GL	
EROSION/DEPOSITION							
SOIL SUBGROUP SOIL GREAT GROUP		EB	BR GL	BR GL	GR.	E8	
SOIL DRAINAGE	0 00	MW.	W 27	MW C	MW.	3	
TYPE & DEPTH TO RESTRICT(CM)	0.66	000	5	t	0		
THICKNESS LFH(CM)	7.0	വ	80	បា	9		
- A	9.0	5.0	0.9	7.0	6.0	7.0	
9-	6.4	0.9	0.9	0.9	7.0	7.0	
-C TEXTIRE-A/1	9.9	0.7	5.0	0.9	0.8	7.0	
-8/2		LS	SICL	SCL	Sic	75	
-C/3		Sil	SICL	SCL	Sic	S	
COAKSE FRAGMENIS-B(%)	20.0			2	23		THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TO PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TO PERS
ROOTING DEPTH(CM)	0.0						
VEGETATION :							
ASSOCIATION							a to a continued of the compression or service or one was abbidition for any
STAND AGE (YR)	80.0		00	80	0	r.	
MEAN ANNUAL INCREMENT	0.0			0	0		
STRATA COVERAGE(%)-A	43.0			52	35	1 60	
۵ U	49.0			04	30	70	
9-	1.6			5	0		THE RESIDENCE AND ADDRESS OF THE PARTY OF TH
Q -	÷ 0	64 0	e c	0 0	00	000	
SURFACE SUBST(%)-DEAD WOOD	2.4			2:0	-	7	
-BEDROCK	0.0			00	00	0 (
-SIUNES	000			5 0	0	0	
-ORGANIC	97.6			98	66	86	
-OPEN WATER	0.0			0	0	0	
BIOMASS(KG/HA)-FORBS -CDAMINOIDS	0.0						
-BROWSE	0.0						

LEVEL ZONE ASSC TYPE		IS CONTOR	TA/VAC	TATEM &	INDITI	DININ CONTODTA/VACCINIIM MYDTILLIDES/CLADONIA	QQS	RESOURCE INVENTORY
ECOSYM UNIT MW 6						, , , , , , , , , , , , , , , , , , , ,	02:01:08	
	PRESENCE	(%P), MEAN	N COVER	2 (MC),	PERCENT	COVER	(%C), SOCIABILITY (S), VIGOR (V) TABLE	9 :
- 1	ш	36 36	G 3G	36	36	GP		
PLOT NUMBER	VALUE	1	-		P017	4 106		
NUMBER OF SPECIES PER PLOT	24.3	25 22	22	2	29	26		
SPECIES	1 ()	3V %C	sv %c sv	1 %	%C SV	%C SV		
A1 LAYER		1		1	1:	1:		
1 PINU CON	83.3 24.2	ç Ç	2 35	2 35 2	25 2	40 3		
PINU	7 2	5 2						
PICE	.7 0.2				1 2	-		
A2 LAYER				1 0				A 14 The production of the Contraction of the 2
	3 4.0	5 2 5)				
	0.3		-	2	1 2			
\supset	7 0.8	5 2						
E LAYER	16 7 0 4	!	<u> </u>			1		
CETR	2							and the same and the same as a
CETR	7							
HYPO	~		-					:
10 FARM AMB								
USNE	16.7 0.1	-			t of tents	. r.		
USNE	7							
B1 LAYER		-	2	-	2	!		
	0	-	2	2 2				
POPU	16.7 0.3		2					
1	7 0.			2 2				AND THE PERSON NAMED IN COLUMN NAMED AND POSSION OF PERSONS ASSESSED.
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	83.3 2.7 4	7 7	v +	4 6	2 2	2 co		
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18 AMEL ALN	200	1	7	1 2	000	-		the second of th
	3 0.3		2			.5.3		
	7 0.				2			
PINU CON	, 6	- (
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!	7 0.				1 2			
ں د	1 0	1	1	1	!	1		
22 VACC VII	9 10	7:0	c			40 3		:
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LINN	7 4.0	2	9					
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LATH	3 0.7	2 2			2 2			
28 MELA LIN		N 0				, c		:
GALI	33.3	7 7			1 2			
PYRO	3 0.	-	-	2	2			

LEVEL ZONE ASSCITYPE		00 01 11 4	ATOOTI	100411/	20 000 121	, DTIII	TOTAL STORY AND STORY	RESOURCE INVENTORY
ECOSYM UNIT MW 6	1	INUS CO	A LOK I	VACCI	MON	KI ILL	ADUNIA SPP	NOV NOV
	PRESENCE (%P)	(%P),	MEAN	MEAN COVER (MC)		PERCEN	, PERCENT COVER (%C), SOCIABILITY (S),	VIGOR (V) TABLE 6 PAGE 2
	AVERAGE	361	36	361	361	36	dS	
PLOT NUMBER		P 165	P 101	P 130	P 197	P017	4 106	
NUMBER OF SPECIES PER PLOT	24.3	25	22	22	22	29	26	
SPECIES	d%		c sv	>	>	C SV	NS 2%	
SOLI	0		1 2		1 2			
33 GEOL LIV 34 GOOD OB!				2	7			
LYCO	0	1 2		1				
36 ORTH SEC	16.7 0.2			2	- 2			
O		5 5	1		1		3 8	
	- 1	9 9	1 2	3 2		1 2		
39 CALA SIR	16.7 0.2					6 1		
D				1	1	1	\$	
PLEU	4	1 2		15 2	7 2	1 2	.5 3	
42 PTIL CRI	0 0			1 2		~ .		
POLY	33.3		1 2		, C	7		
DICR	0	1 2						
	0 0			7 7				
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PELT	0			1		1 2		
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57 STER TOM	16.7 0.2		7 7					
CETR	0							
CLAD								
60 CLAD CUN							n n	
	- 1 1						3.1	
The second secon								. The second sec

PLOT NUMBER TOWNSHIP & RANGE MERIDIAN MAPSHEET PHYSIOGRAPHIC SUBREGION GEOMORPHIC SYSTEM ELCOSECTION ELCOSECTION SLOPE(%) ASPECT(DEG) ASPECT(DEG)	-	. !	36				
ME REGION 73	:	200	3	C	111		
ME GION 73	- Contract C	3	5	5	36	db	
REGION 73	20	35 P 101	P 130	P 197	PO17	4 106	
REGION 73	0 3	3 68 10	6812	68 3	68 5	64 1	
REGION 73	3	× 20 12	W 25 K	W 831	831	10 X	
73	000	9 14		16	15	000	
7.3							
73							
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FNVIBONMENT/COILS .							
ECOLOGICAL MOISTURE REGIME	SX	×	×s			×	
NUTRIENT REGIME	SM	SIS	0	0		SM	
OVERLYING MATERIAL	ш	ភ	E		9 5	E E	
EROSION/DEPOSITION					,		
SOIL SUBGROUP	ш	ш	Ш			ш	
SOIL GREAT GROUP	EB	DYB	EB	EB	EB [DYB	The second secon
SOIL DRAINAGE	C	2	-	2	Z Z	C C C C C C C C C C C C C C C C C C C	
TYPE & DEPTH TO RESTRICT(CM)		ń	-	ò	î		
SS LFH(CM)		2	4	2	2	8	
pH-LFH 3	φ c	9	U		(9.0	
3 11		3 16	0	ی و	5	D. C. R.	The second secon
magazaka		00	0.0	0.0	0.0	0.0.	
TEXTURE-A/1		v,	S	S		S	
-B/2 -C/3	and the same of th	s s	s s	n n	n un	ກ ເກ	
COARSE FRAGMENTS-B(%) 0	0.0						
SEEPAGE(*) & MOTTLING(CM) DOOTING DEDITH(CM) 67	C					7.0	
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VEGETATION :							
ASSOCIATION	XXXXX	N PALOSOA					
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	21			0 1	2.0	0	
-0 -13	00			ე ~	77 7	000	
SURFACE SUBST(%)-DEAD WOOD 3	4.0			- 2	2	0)	
-	0			0	0	0	
	0			0	0	0	manual or memory carl & Administrate strengther on
	_			0 8	0 8	0 (
-UKGANIC 96.	7 C	66	8 C	8 0	8 C	0,0	
	0.0)		
GRAMINDIDS	0.0						
-BRUWSE O	0.0				-		The second secon

LEVEL ZONE ASSCITYPE						-				NTORY
ECOSYM UNIT MW	۵.	PINUS CONTORTA/PLEUROZIUM SCHREBER	NTORTA	/PLEUR	OZIUM	SCHREBI	RI		EDMONTON, O2:01:08 NOV	ALBERTA
-	PRESENCE	(%P),	MEAN	COVER	(MC),	PERCENT	r COVER	R (%C)	, SOCIABILITY (S), VIGOR (V) TABLE 7	PAGE 1
PLOT NUMBER	AVERAGE	3G P 182	3G P122	3G P 131	3G P 134	3G P 128	3G P 107	3G P 183		
NUMBER OF SPECIES PER PLOT	25.3	31	23	35	17	33	23	15		:
SPECIES	%P MC	%C SV	%C SV	%C SV	%C SV		%C SV	%C SV		
A 1		1	11	1:	1	1	11	1:		
1 PINU CON	100.0 30.0	30 2	30 2	20 2	35 2	40	20 2	35 2		
PICE	0.0						5 2	:		
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		2 2 2		2	5 2	10 2	2 2	5 2		A THE REAL PROPERTY AND A PERSON NAMED IN COLUMN 2 IN
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6 ALNU TEN	14.3					00				
	? m					2 1				
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7 SALI SPP	28.6 0.3	2		1 2		1 2	7 7			
	.3	3 2						:		:
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B2		1 1 1	1	1	1	1		1	The same of the sa	
10 VACC MYR	100.0 4.4		2 4	2 0	14 2	2 5	- 2			
	.4 13						4 2	10 2		
SPIR	57.1 1.0	5 5	2 5		1 2					
14 SHEP CAN	0 6	7		2 6			-		The second secon	
PICE	6	4 2				3 2	3 2			
15 SALI BEB	0	1 2		2.0	:					
			1 2	7	1 2					
16 VACC MEM	0		1				2 2			-
	14.3 0.1	7				1				
ALNU	.3	1 2	:!					:		
18 AMEL ALN		0	1			_				
LARI		1 2								
20 LONI INV		1 2		,						
CCC	1	1 1 1	1	1	7	1	1	-		
LINN	2			3 2	4 2			1 2		-
CORN	ю (1 2	4 2			
24 VACC VIII	- 1	2 0	5 2	2 0	2 2	1		and the section	. In the terms of	
				1 2	ų.	2 2	1 2			
ARCT				2:0				- 5		
28 ASTE CON	0		2 2							
30 PETA PAL				1			1 2			i

The presence (%P), Mean Cover (WC), Percent Cover (%C), Sociability (\$), Vigor (V) Table	The presence (%P) Mean cover (MC), percent cover (%C), sociability (\$), vigor (V) Table	The presence (%P) Near Cover (WC) Percent Cover (%C) Sociality (§) Viding (V) Viding		₩ d	PINUS CONTORTA/PLEUROZIUM SCHREBERI	TORTA/	PLEUR					
MBER OF SPECIES PER PLOT OF	MBER VALUE NALUE P182 P122 P131 P134 P128 P107 NALUE	MEER OF SPECIES PER PLOT OF	ECOSYM UNIT MW 7	PRESENCE	(%b)	WEAN C	OVER	: .	ERCEN	T COV	ER (%	, SOCIABILITY (S), VIGOR (V)
MBER WEER WALUE F182 P182 P182 P181 P184 P187 WE SV %C SV	MBER MBER MALUE F182 P182 P182 P181 P182 P182 P181 P182 P182 P182 P182 P182 P183	MBER VALUE P 182 P 172 P 131 P 134 P 126 P 170		AVEDACE	1				30.1	36	1	
H SEC CAE OF SPECIES PER PLOT NP MC NC SV NC S	H SEC CAE H SEC	FECURS PREMIUT	PLOT NUMBER	VALUE			1		P 128	P 107		88 33
H SEC CAE NO. 28.6 0.3 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	H SEC CAE CAE CAE CAE CAE CAE CAE CAE CAE C	H SEC CAE C CAE	SPECIES PER	1		23	35	1	33	23	1 4-	 W
DRTH SEC VACC CAE VACC CAE VACC CAE OXYC MIC ARALI NUD ARALI NUD MELA LIN MIA LIN MIA LIN MIA LIN MIA LIN MIA LIN MIA LIN MIA LIN MIA LIN MIA LIN MIA LIN MIA LIN MIA LIN MIA LIN MIA LIN	DRTH SEC CAE VACC CAE VACC CAE VACC CAE VACC CAE OXYC MIC ARNAL CON ARNAL COR H4.3 0.4 CALAYER ELYM INN BEARB LYC CALAYER LAYCO SCH CALAYER LAYCO SCH CALAYER LAYCO SCH CALAYER LAYCO SCH CALAYER LAYCO SCH CALAYER LAYCO SCH CALAYER LAYCO SCH CALAYER LAYCO SCH CALAYER LAYCO SCH CALAYER CALAYER CALAYER LAYCO SCH CALAYER	DRIH SEC CAE OVACC CAE OVA	SPECIES	%P MC	S V	SV.		S.	SV.		- 2%	
VACC CAE CAE CAE O.3 3 1 2 1 2 OXYCC MIC ARAL NUD 14.3 0.1 1 2 1 2 1 2 ARNI COR 14.3 0.1 1 2 1 2 1 2 EQUI PRA 14.3 0.1 1 2 1 2 1 2 LVCO ANN 14.3 0.1 1 2 1 2 1 2 MELA LIN 14.3 0.1 1 2 1 2 1 2 G LAYER 14.3 0.1 1 2	VACC CAE OXYC MIC ARNI COR ARNI COR ARNI COR EQUI) PRA LATI COR MELA LIN BARB LYC CALAD MIT LAYER PELY MINN BEACS TA LATA OCH LAYER BEACS TA CLAD GRA LAYER BEACS TA CLAD GRA LATA OCH LAYER BEACS TA CLAD GRA LATA OCH LAYER BEACS TA CLAD GRA LATA OCH LAYER BEACS TA CLAD GRA LATA OCH LAYER BEACS TA CLAD GRA LATA OCH LAYER BEACS TA CLAD GRA LATA OCH LAYER BEACS TA CLAD GRA LATA OCH LAYER BEACS TA CLAD GRA LATA OCH LAYER BEACS TA CLAD GRA LATA OCH LAYER BEACS TA LAYER LAYER BEACS TA LAYER BEACS TA LAYER BEACS TA LAYER BEACS TA LAYER LAYER LAYER BEACS TA LAYER LAYER LAYER LAYER BEACS TA LAYER	AVACC CAFE ANAL MUD ANAL	ORTH	9					1 2			
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ARNI COR LYCO ANN LYCO COM MELA LIN H4.3 0.1 LYCO ANN LYCO COM MELA LIN H4.3 0.1 LYCO ANN H4.3 0.1 LYCO ANN H4.3 0.1 LYCO ANN H4.3 0.1 LYCO ANN H4.3 0.1 LYCO ANN H4.3 0.1 LYCO ANN H4.3 0.1 LYCO ANN H4.3 0.1 LYCO ANN H4.3 0.1 LYCO ANN H4.3 0.1 LYCO ANN HYLO AND LAYER D LAYER LYCO ANN H4.3 0.1 LYCO ANN LYCO AND LYCO A	ARNI COR LLATAR ARNI COR AND LYCO COM MELA LIN H4.3 0.1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	TATUS CORPORATION (14.3 0.1 1.2	ARAL	າຕ	-			1		:		
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LYCO COM 14.3 0.1 1.2	LYCO COM 14.3 0.1 1.2	Vector Com Vec	LA H	n (r			N		-		Continue	
MELA LIN HELA LIN HYGO ASA GLAYER ELYM INN BARB LYC CALAD MIT LAYSER HYGO SELT HYGO	MELA LIN PYRO ASA GLASA	METALIN FIG. ASA FYRO ASA FYRO ASA CALANER FOR ASA F	LYCO	. ო			•					
PYRO ASA GLAYER ELYM INN BARB LYC CALA STR CALA STR CALA STR HYLD SPL HYLD SPL BRAC STA DICK OUN ELT APH BETT APH CALA STR HYLD SPL BRAC STA CALA STR HYLD SPL HYLD SPL BRAC STA CALA STR HYLD SPL HYLD SPL BRAC STA BETT APH BETT APH BETT APH BETT APH HYLD SPL	PYRD ASA LAYER ELYM INN BARB LYC CALA STR CALA STR TOO. 0 62.4 70 2 55 2 22 3 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	G LAYER G LAYE	MELA	ო								
ELYM INNA BARB LYC CALA STR LAYER LAYER LAYER HYLO SPL HYLO SPL LAYER LA	ELYM INN BARB LYC CALA STR CALA STR CALA STR TOC. 0 62.4 70 2 55 2 32 2 52 2 53 2 80 PLEU SCH HYLO SPL HYLO SP	ELYM LATER ELYM LATER LATER LATER CALA SER LYC CALA SER LYC CALA SER LYC CALA SER LYC LATER CALA SER LYC 14.3 0.1 2 2 2 2 2 2 3 2 1 2 1 2 1 2 1 2 1 2 1	PYRO	14.3	******	2						
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CALA STR CALA STR D LAYER PLU SCH HYLD SPL FYLL CRI D DICR POL BRAC STA FLI APH FLI AP	CALA STR CALA STR D LAYER D LAYER D LAYER TOO. 0 62.4 70 2 55 2 32 2 95 2 53 2 80 FILL USCH TOO. 0 62.4 70 2 55 2 32 2 95 2 53 2 80 FILL CRI STR AC STA DICR POL ELT APH FLT APH CLAD MIT T1.4 6.0 3 1 2 1 2 1 2 1 2 FLT APH CLAD MAT T1.4 1.0 1 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	CALA STR LUAYER LOCO G 2.4 TO 2 55 2 2 2 2 53 2 80 PULY US SCH HYLO SCH	EL 'M	- C	A	A			V			7
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PELT APH PELT APH CLAD MIT CLAD GRA 14.3 0.1 PELT MAL PELT MAL	PELT APH PELT APH CLAD MIT CLAD GRA 14.3 0.1 PELT MAL	PELT APM CLAD MIT CLAD MIT CLAD RAN PELT MAL	BKAC	ه و								
PELT APH 85.7 2.0 1 2 2 2 4 2 3 2 2 2 2 2 CLAD MIT 71.4 1.0 1 2 1 2 2 2 2 CLAD GRA 14.3 0.1 1 2 1 2 2 2 2 2 PELT MAL 14.3 0.1 1 2 1 2 1 2	PELT APH 85.7 2.0 1 2 2 2 4 2 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	PELT APH CLAD MIT CLAD MIT CLAD MIT CLAD GRA CLAD GRA 14.3 0.1 PELT MAL PELT MAL	- 1		1	1	1 1	-	- 1	1	1	
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	-	TINO.		2	11111	10170	200		
- Control of the Cont		36	36		36	36		36	
PLOT NUMBER	MEAN	P 182	P 122		P 134	P 128		P183	
TOWNSHIP & RANGE		65 3	6812		6712	6812		65.2	
MERIDIAN		9	9		9	9 4		9 14	
MAPSHEET		83	835	831	831	83L	83F	83.	
BHYSTOGBABHIC SIBBEGION					50	9	r-	T)	
OF DATE OF THE OFFICE OFFICE OFFICE OFFICE OFFICE OFFICE OFFICE OFFICE OFFICE OFFICE OFFICE OFFICE OFFICE OFFICE OFFICE OFFICE OFFICE OFFICE O									
FOUNECTION									
ELEVATION(MASL)	820.0	8 10	805	8 10	830	8 10	845	830	
SLOPE(%)	0.0	0	0	0	0	0	0	0	
ASPECT(DEG)					***				
FNVIRONMENT/SOILS								The second secon	
- 1									
ECOLOGICAL MOISTURE REGIME		SX	×		T	T		WS	
NUTRIENT REGIME		N N	SM	Z ú	SM	¥ U	SM	W.S.	
UNDERLYING MATERIAL		בנ	5	_		,		5 2	
EROSION/DEPOSITION									
SOIL SUBGROUP		ΡZ	ш	BR	ш	BR	ш	BR	
SOIL GREAT GROUP		J :	EB	T	Ì	T	1	61.	
SOIL DRAINAGE		3	3		1		(3	
TYPE & DEPTH TO PESTRICT(CM)	9. 0.	901	0	77	2	50	5	00	
THICKNEYS - FH(CM)	7 3	7	σ	r	α	Œ	r.	2	
DH-LFH	0.0))))	,	
-A	5.3	5.0	0	6.0	5.0		0	4.0	
8-	Ψ.	0.9	0.9	7.0	0.9	_	0	6.0	
U	ε.	8.0		8.0	8.0	-	0	8.0	
TEXTURE-A/1		S	S	2	(A)				
5/9-		2 0		21.5	0 10	7 2	0.00	200	
COARSE FRAGMENTS-B(%)	37.5		9					15	
SEEPAGE(*) & MOTTLING(CM)	1					44			
ROOTING DEPTH(CM)	0.0								
**************************************								and the second s	
VEGETATION :									
ASSOCIATION									The second section is a second section in the second section in the second section in the second section in the second section in the second section in the second section in the second section in the second section in the second section in the second section in the second section in the second section in the second section in the second section in the second section in the second section in the second section in the second section in the section in the second section in the section in the second section in the
STAND AGE (YR)	77.8	67	75			82	85	7.7	
MEAN ANNIAL INCREMENT	6.7	23	14	9	22	9	91	15	
STRATA COVERAGE (%) -A	38.0	35	30	25	40	50	40	50	
	33.3	70	50	43	25	20	10	15	
O ₁	15.7	15	30	25	10	15	10	D.	and the same of the same
5 -	2.1	2	2	2	9	-	-		
0 -	78.4	5/	09	20	D 11	82	0 0 1	83	
SHIDEACE SHIRST(W) - DEAN WOOD	9 6	7 -) r	٧ +	ט ני	2 0	o (*		
-BEDROCK	0.0	0	0	0	0	0 0	0	0	
-STONES	0.1	0	0	0	0	-	0	0	
-MIN. SOIL	0.0	0	0	0	0	0	0	0	
-ORGANIC	97.6	66	97	66	92	97	97	66	
DIOMACCINCIDAL CODEC	0 0	0	0	0	5	D.	5		
-GRAMINOIDS	0.0								
-BROWSE	0.0								
And the state of t									

LEVEL ZONE ASSC TYPE					RESOURCE IN
WW LINE WAS COLUMN	۵	INUS C	ONTORT	A/VIBU	PINUS CONTORTA/VIBURNUM EDULE/ARALIA NUDICAULIS EDUNOS CONTORTA/VIBURNUM EDULE/ARALIA NUDICAULIS 02:01:08 NOV 22 1984
:	PRESENCE	E (%b)	MEAN	COVER	TABLE
	AVERAGE	36		_	
PLOT NUMBER	VALUE	P059	P120	P147	The second like to the second
NUMBER OF SPECIES PER PLOT	32.3	(0)	32	31	
SPECIES	l Line	%c sv	%C SV	1 %	
A 1			11	1:	
PINU CON	66.7 4.0	45 2	40 2	20 2	
		nu In	2 2		
	1 (1	1	1	
PINU CON	66 7 2 7		2	2 2	
	7	2 2			
	33.3				
	2	1	1 1	 	
6 ALNU CRI	2		1 2	5 2	
SALI	3		2 2		
	33.3				
BEIU PAP	o c	0		7	
B2		1	1	1 1 1	
	100.0 4.7				
ROSA	0				
12 SPIR BET	0.000	υ ~ Ω ~	9 -	- 6	
	7	:			
ABIE	7 1	1 2			
RUBU	_		2 2		
15 AMEL ALN	ა. გ ←			3 2	
		3 2			
BETU OCC	33.3 0.7		2 4		
	90				
O					
18 ARAL NUD	100.0 14.3	4 R	21 2	18 2	
LINN	0			1 2	
MAIA	0			1 2	
PYRO	-	-	2 2	1	
23 GALI IRI 24 VIOL REN	 - 0			4 0	
ASTE	7 2	4			
LYCO	7 1		3 2	1 2	
27 SMIL RAC	۲, ۲	·		2 2	
RIBII	00	-	10	1	
ARNI	90	2 2	N		
GYMN	က			2 2	
32 DISP TRA	o c	- 2	1 2		
MITE	, m	- Adoption	1 2		
The state of the s					

ZONE	semptonum rai	INUS CO	NTORTA	/VIBURNUA	PINUS CONTORTA/VIBURNUM EDULE/ARALIA NUDICAULIS	S		NO NO	NVENTORY ALBERTA
ECUSYM UNIT MW	PRESENCE	(%P),	MEAN	COVER (MC	PRESENCE (%P), MEAN COVER (MC), PERCENT COVER (%C), SOCIABILITY (S), VIGOR (V) TABLE	SOCIABILITY (S),	VIGOR (V)	2:00	PAGE 2
PLOT NUMBER	A	3G P059	3G P 120	3G P147					
NUMBER OF SPECIES PER PLOT	32.3	34	32	31			:		
SPECIES	%P MC	%c sv		%c sv					
35 ORTH SEC 36 PETA PAL	33.3 0.3	1 2 2					an analogotisma endergo del compo que particon da man emercan forecamen		4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
	33.3 0.3		1 2						:
D LAYER 38 PLEU SCH	1	12	2 2	1					
39 HYLO SPL 40 PTIL CRI	100.0 5.0	5 2 2	2 2	10 2 6 2					
41 DICR FRA 42 DICR BRE		1 2		:					
L LAYER		-	1 1 1 1						
	1			\$ 				Andrew wavenessers of the first designation which	
									· Samuel of the same of the sa
								A Di Antonio Vinnovono Stato F V	or every financial designation of the every
		e el activi de a de atradado de atrada e							
				AND THE CASE OF STREET, STREET					
							and the same of the same of the same or th		

	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	100	1 0	100	
TO IO	BACARI	360	36	56	
PLUI NUMBER		2002	0717	2 11 1	
TOWNSHIP & KANGE		0 0	0 0	2 2	
MEKILIAN		2 0	0 0	15.0	A STATE OF THE PERSON NAMED IN COLUMN 1 THE PERSON NAMED IN COLUMN 1
MATSHEE		14	14	000	
PHYSIOGRAPHIC SUBREGION					
GEOMORPHIC SYSTEM					
ECOSECTION	0	000	000	0	
ELEVALIUN(MASL)	800.0	078	200	200	
SLUPE(%) ASPECT(DEG)		328	20	333	
ENVIRONMENT/SOILS :					
ECOLOGICAL MOISTURE REGIME			SM	×	
NUTRIENT REGIME		T	SM	SM	The state of the s
OVERLYING MATERIAL		۳ <	<u>ب</u>	EV	
UNDERLYING MATERIAL		- ;	GFm	GF 1	
EROSION/DEPOSITION				1	
		J 1	n E	× 5	
SOIL GREAT GROUP		T		3 3	
SOIL DEATHAGE	n n	2		,	
TYPE & DEPTH IN RESTRICT(CM)		el-dell'	R 120)	
THICKNESS LFH(CM)	8.7	ß	12	6	
рн-гғн	0.0				
A~	5.3	5.0	5.0	0.9	
8-	6.0	0.0	0.0	0.0	
0-	. 9		0.	0.0	
			າປ	SCI	
5/2-		S	, v	SCL	
COARSE FRAGMENTS-B(%)	30.0			30	
SEEPAGE(*) & MOTTLING(CM)				45	
ROOTING DEPTH(CM)	0.0				
VEGETATION					
	OCOMINA				
ASSOCIATION					
STAND AGE (YR)	84.5		83	80	
CANOPY HEIGHT (M)	23.0	22	20	27	
STDATA COVEDAGE (%) -A	C 00 V	Cu		40	
8-100 CONTRACTOR	23.0	, ru		25	
ာ ပု	35.0	20		35	
5-	0.3	0	-1	0	
9-	8.0	0,0		000	
SUBFACE SUBST(%)-DEAD WOOD	7.0	Ç) (r	
-BEDROCK	0	0		0	
-STONES	0.0	0		0	
-MIN. SOIL	0.0	0		0	
-ORGANIC	92.3	000		6	
RIOMASS/KG/HA) - FODBS	0 0	>		>	
GIOMASS (NG) TA - GRAMINOIDS	00		and the latest		
-RROWSF	C				

LEVEL ZONE ASSCITYPE								RESOURCE INVENTORY	JRY
FCDS/M INIT IMW	PIG	CEA MARIAN	A-PINUS C	ONTORTA	/LEDUM GRO	DENLAND I	PICEA MARIANA-PINUS CONTORTA/LEDUM GROENLANDICUM/PLEUROZIUM 02:01	OR NOV 22	ERTA 1984
	PRESENCE	(%P), MEAN	COVER	(MC), PE	PERCENT COVER	R (%C),	SOCIABILITY (S), VIGOR (V)	TABLE 9 PAG	-
	AVERAGE	36 30	36	36	36 36				1
PLOT NUMBER	VALUE	P193 P110	P192			Ь		A STATE OF THE PERSON NAMED IN COLUMN STATE OF THE PERSON NAMED IN	
NUMBER OF SPECIES PER PLOT	24.1	21 22	20	6	21 26	40			:
SPECIES	%P MC	%c sv %c sv	%c sv	%c sv %c	SV %c SV	%c sv			
A		1	1		-				
1 PINU CON	ه ره ه ره	10 2 20	2 15 2 1	30 2 5	2 1 2	1 2			
	4.3 0.1			1	3 -	٧.			
LARI						1 2			
PICE MAR	23.6	20	45 2	15 2 50	2 10 2	1			
	-	2 1	2 1 2	,)	5 2			
		-			2 2				
CARI LAR	14.3	-		_	,	- 5			
34C	5 1	: :	! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! !	- 1	7 : .	1 1			
PICE MAR		3 2 2	2 5 2	1 2 2	2	1 2			
PINU CON	14.3 0.1			-		1 2			
SALI SPP R2 I AVER	- 1	1		- !	2				
LEDU	5.7 7.9	-	10 2	_	-				
VACC	5.7 2.0	2 3		1 2 2	2	6 2		companies and a spirit is approximately spirit and	
9 ROSA ACI	۲. «	2 -	2.0	7 7	3 2				
PICE	7.1 2.		2 3 2						
SHEP	8.6		35			1 2			-
12 ABIE LAS		1 2							
SPIR	2 (3 2							
	300					2 2			
ALNU		-			1 2				-
17 POPU TRE	14.3		-		1 2				
	. e.		V		1 2				
O	1.1			!		11	MINISTER FRANCISCO ALCOHOL: ALCOHOL: AND REPRESENTATION AND ALCOHOLOGY STATEMENT OF SECTION 1 AND 1 AN	A STATE OF THE PARTY OF THE PAR	
20 CORN CAN	100.0 4.7	4 -	2 - 2	2 2 10	2 8 2	4 2			
VACC	71.4 0.9	1 2 2	7:2	7:0	2 2				
VACC	7.1	-		2		6 2			~
EPIL	8.6 0.	-	2	_	ĺ				İ
25 GAUL HIS	28.6 0.4	2 2		2 0					
PETA	8.6 0.	-	2	N -					
ANTE	.3 0.					3 2			
	.3 0.								
RUBU	e. (-			2 2				-
32 CAST MIN	14.3					7 7			
EQUI	<u>ر</u>				1 2				
EQUI					1 2	:			
						2 0			
30 FKAG VIK		-	-	-		17	TA STATE DATE SEA TO THE THE THE TAXABLE ALL COMMAND SERVE STATE STATE STATE AND A STATE SERVE STATE S		

LEVEL ZONE ASSCITYPE									RESOURCE IN
W LINE WAS CO	1	ICEA MA	RIANA-	PINUS	CONTOR	TA/LED	JM GRO	ENLANDI	PICEA MARIANA-PINUS CONTORTA/LEDUM GROENLANDICUM/PLEUROZIUM EDAGONION, ALBERTA
:	PRESENCE (%P)	E (%P),	MEAN	MEAN COVER	(MC),	PERCENT	T COVER	R (%C).	FABLI
	AVERAGE	36	36	36	36	36	36	361	
PLOT NUMBER	VALUE	P 193	P110	P192	P 105	P143	p 162	P111	
NUMBER OF SPECIES PER PLOT	24.1	21	22	20	0	2.1	26	40	
SPECIES	%р мс	· >	%C SV	%C SV	%C SV	%C SV	%C SV	%C SV	
HIER								1 2	The second secon
38 LYCO ANN 39 MELA LIN	14.3					1 2		0	
MERT	m						1 2	1	
OXYC	<u>س</u> د					c	1 2		
42 PTRU ASA						A	0		
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G LAYER	:				-	1	1		
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			1 2						
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59 PELT APH	57.1 1.3	2		•	2	5		2 0	
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	е.				1 2				
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CM) 37.4 65 3 64 4 6611 65 3 6 6 W 6 W 6 W 6 W 6 W 6 W 6 W 6 W 6 W	SHG SHG SHG SHG SHG SHG SHG SHG SHG SHG	M 8 8 15 8 15 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	
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CM) 37.4 87 87 72 78 85 95 95 95 95 95 95 95 95 95 95 95 95 95	5 790 840 850 850 850 850 850 850 850 850 850 85	ω 5	
CM) 807.9 820 805 790 840 850 735 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	SHG SHG SHG SNG SNG SNG SNG SNG SNG SNG SNG SNG SN	ω 5	
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F SHG	SHG SHG SHG SNG SNG SNG SNG SNG SNG SNG SNG SNG SN	8 9 9 9	
CM) 37.4 GF SHG SHG SHG SHG SHG SHG SHG SM SM SM SM SM SM SM SM SM SM SM SM SM	SM SM SM SM SM SM SM SM SM SM SM SM SM S	S 6 8 0 0 0	
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CM) 37.4 MW I I MW MW MW MW MW MW MW MW MW MW I I I MW MW MW MW I I I MW MW MW MW MW MW MW MW MW MW MW MW MW	GL GLBR GLBR EB GL GL I MW MW 30 25 48 8 8 5 6.0 5.0 5.0	9) 50 O O O	
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75.7 87 87 72 78 85 18.0 22 20 22 17 19 13 0.0 2 2 20 22 17 19 13 24.1 35 40 60 60 60 55 22.1 1 0 5 5 5 11.0 1 0 0 0 0 0 0 0 0.0 0 0 0 0 0 0 0 0.0 0 0 0 0 0 0 0.0 0 0 0 0 0 0 0.0 0 0 0 0 0 0 0.0 0 0 0 0 0 0 0.0 0 0 0 0 0 0.0 0 0 0 0 0 0 0.0 0 0 0 0 0 0 0.0 0 0 0 0 0 0 0.0 0 0 0 0 0 0 0.0 0 0 0 0 0 0 0.0 0 0 0 0 0 0 0 0.0 0 0 0 0 0 0 0 0.0 0 0 0 0 0 0 0 0 0.0 0 0 0 0 0 0 0 0 0.0 0 0 0 0 0 0 0 0 0.0 0 0 0 0 0 0 0 0 0.0 0 0 0 0 0 0 0 0 0 0.0 0 0 0 0 0 0 0 0 0 0 0.0 0 0 0 0 0 0 0 0 0 0 0.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			
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86.7 99 80 95 95 95 95 95 95 95 95 95 95 95 95 95	2 5 20		the Supplement of Supplement Control of the Control of Supplement
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2.9 1 55 1 0 10 3 0.0 0 0 0 0 0 0 0 0.0 0 0 0 0 0 0 0 0 0.0 0 0 0	, t		
0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	1 0 10		
11. 0.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	_	
0.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0		
97.1 99 95 99 100 90 97	0 0		
	99 100 90	_	
	0		
o l salos			
0			

LEVEL ZONE ASSCITYPE	PICEA GLAUCA/LONICERA INVOLUCRATA/RUBUS PUBESCENS EDMONTON
ECOSYM UNIT MW 10	PRESENCE (%P), MEAN COVER (MC), PERCENT COVER (%C), SOCIABILITY (S), VIGOR (V) TABLE 10 PAGE 1
PLOT NUMBER	AVERAGE 3G 3G 3G 3G 3G 3G VALUE P187 P191 P204 P114 202A
NUMBER OF SPECIES PER PLOT	28.0 18 36 36 37 17
SPECIES	%P MC %C SV %C SV %C SV %C SV
A 1	
PICE	.0 29.0 55 2 35
3 ABIE LAS	0.0
PICE	4.0 0.
6 PUPU BAL 7 ABIE BAL	0.0
POPU TRE	5 5 5
	.0 1.0
ABIE	.0 0.2
8 ALNU IEN POPU BAL	00
BEIU PAP	90
	.0 0.4
	0.0
	0.0
B2	
9 LONI INV	0 3.8 3 2 8 2 0.0 3.8 2 2 4 2 2
VIBU	0 3.8 2 2 5 2 10 2 2
	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	.0 0.4 1 2 1 2
BETU PAP 12 CORN STO	20.0 0.4 2 2 2
	2 2
POPU	0
14 RIBE TRI	0.0
SYMP	00.0
0	
MITE	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
19 CORN CAN	.0 4.0 3 2 5 2 10 2 2
VIOL	.0 0.8 1 2 1 2 1 2 1
22 PETA PAL	.0 0.6 1 2 1 2 1 2
ASTE	5 - 0 - 0

LEVEL ZONE ASSCITYPE			1, 40			Y	NTORY
ECOSYM UNIT MW 10	1	ICEA GLA	UCA/LU	NICER	INANT	RUBUS PUBESCENS C2:01:08 NOV	1984
	PRESENCE (%P)	- 1	MEAN	OVER	MC)	TABLE 10	PAGE 2
	AVERAGE	36	36	36	36	96	
PLOT NUMBER	VALUE	,	'	,	P114	,	
NUMBER OF SPECIES PER PLOT	28.0	8	36	-	33	1,1	
SPECIES	1%	%c sv %	-	%c sv %	C SV	% SV	
25 MERT PAN			1 2		2 2		
26 EQUI SYL	0 0			,	7 7	1 2	
28 GALI BOR	-			7 7	2 2		
29 LATH OCH	40.0 0.4		1 2	1 2			
30 MAIA CAN			10 2	7 1			
32 EPIL ANG	0						
33 ASTE CON	Ö				3 2		
34 PYRO ASA	0 0	3	,				
35 GALL TRI 36 GAUL HIS	20.0 0.2		N -			2	
37 GYMN DRY	0		1 2			THE PROPERTY OF THE PROPERTY O	
38 LYCD ANN	o.		1 2				
39 ORTH SEC	0	:			1		
40 RIBE LAC	0 0				1 2		
VALE	0			1 2		7	
9	1	1 1 1 1 1		1	1	THE PART OF THE TAX OF	
43 CALA STR	40.0 0.8		2	3 2			
ELY D	5			1	7		
PLEU	0.00	10 2	2		2		
PTIL	100.0 18.0	3 2	12 2 5	55 2	7 2	13 2	
HYLO	100.0 11.2	19 2	2	7 2	2	13 2	
	0			2	,		
50 DICK BRE	20.0	:	:	-	7.0		
Y -	j	1	1	-	V		
-				4 2	2 2		
PELT	20.0 0.4		-		2 2		
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1		1		
						to a complete to the second control of the s	-
						THE COLUMN TAXABLE BY A DESCRIPTION OF THE PROPERTY OF THE PRO	
	And the second discount of a second of the s			i		The second secon	

111LE : MW	0.1	2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1		1 1			
	Concen		36	36	36	90	
PLOT NUMBER	MEAN		191	P204	P 1 14	02A	
TOWNSHIP & RANGE		99	65	67 5	6803	10 C	
MAPSHEET			200	83	831	100	The second secon
		0	0	15	13	15	
PHYSIOGRAPHIC SUBREGION							
ECOSECTION		1	((!	
ELEVATION (MASL)	742.0	802	790	720	00/	695	THE REPORT OF THE PROPERTY OF
SLUFE(%) ASPECT(DEG)	<u>.</u>	358	40	16)	164	
ENVIRONMENT/SOILS:							
TOAL MOTOTING DECIME			200		1.5 1.45%	S	
NITETENT PEGIME		T	5 20	C SHOWN	-	DI.	
OVERLYING MATERIAL UNDERLYING MATERIAL		GF1		GF V	Z > 2		
EROSION/DEPOSITION							
SOIL SUBGROUP		0 0	u a	ਰ ਹ	GLBR G	delicano.	
SOIL DRAINAGE		2	T		J		
SOLUM THICKNESS(CM) TYPE & DEPTH TO RESTRICT(CM)	4		75	25		sekastina 4.50	
THICKNESS LFH(CM)	ō.	0	ស	ŝ.			
) N	0.	00000	4.0	7.0		
	5.7	5.0		5.0	7.0		
-A/1	6.3	6.0			7.0 S1L		
-8/2		Sicl			SicL		
COARSE FRAGMENTS-B(%)	0.0	n			700		
SEEPAGE(*) & MOTTLING(CM)	c			9	15		
0.00 (m))						
VEGETATION:							
ASSOCIATION							
STAND AGE(YR)	119.7	78	137	144	,	П	
NUAL INCREMENT	0.0	9	9	N	O N	7	
STRATA COVERAGE(%)-A	45.0	09	20	35	40	40	
8 9 C	0. × 0. ×	ō ċ	25.55	45	ر ان ان	7	
	1.0	0	-	6	-	0	
Q-	47.0	9	20	0,5	5 0	0,	
SURFACE SUBST(%)-DEAD WOOD	11.0	0	ວ ພ	12	າ ເກ	20	
-BEDROCK	0.0	0	0	0	0	0	
-STONES	0.0	0	0	0	0	0	
-MIN.SOIL -ORGANIC	0.08	္စ	98	82	95	80	
-OPEN WATER	0.0	0	0	0	0	0	
BIOMASS(KG/HA)-FORBS -GRAMINOIDS	00						
-RDUWCE	0						

11 MW	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 3 2 2 3 2 3 2 3 3 2 3
MBER OF SPECIES PER PLOT OF SPECIES PER PLOT LAYER MAR E MAR MAR E MAR MAR E MAR MAR MAR MAR MAR MAR MAR MAR	86 PO28 36 36 36 PO38 86 PO28 PO202 PO627 PI68 PO37 8 31 13 28 33 27 5 V % C SV % C SV % C SV % C SV % C SV SV % C SV % C SV % C SV SV % C SV % C SV SV % C SV 2 30 2 5 2 20 2 20 2 20 2 2 20 2 20 2 20 2 20 2 2 30 2 5 2 2 2 2 2 2 2 3 2 2 2 2 2 2 2 2 2 2 2 3 2 2 2 3 2 2 4 2 12 2 2 3 2 2 2 2 2 2 4 2 12 2 3 2 2 2 2 4 2 12 2 4 2 1 2 2 2 2 2 2 4 2 12 2 1 2 2 2 1 2 2 1 2 2 1 2 2 2 1 2 2 1 2 2 1 2 3 2 2 1 2 2 1 2 2 1 1 2 2 1 2 2 1 2 2 1 2 3 2 1 2 3 1 2 3
MBER MBER MBER MAL MBER DI SPECIES PER PLOT 25.0 18 31 11 MAR MAN MAN MAN MAN MAN MAN MAN	SV %C SV %C
Color Colo	SV %C SV %C
LAYER 100.0 25.0 15.2 30.2 20.0	SV %C SV %C SV
A1 LAYER PICE MAR PICE GLA PICE GLA PICE GLA PICE GLA PICE GLA A2 LAYER A2 LAYER A2 LAYER A2 LAYER A2 LAYER A3 1.3 4 2 A2 LAYER A2 LAYER A3 1.3 4 2 A2 LAYER A2 LAYER A3 1.3 2 2 B2 LAYER B2 LAYER B3 1.3 1.3 3 2 B2 LAYER B2 LAYER B3 1.0 0.3 2 2 B2 LAYER B2 LAYER B3 1.0 0.3 2 2 B2 LAYER B3 1.0 0.3 2 2 B2 LAYER B4 LAYER B5 LAYER B5 LAYER B6 TO CO. 20.7 50. 2 55 2 B6 TO GRO B6 T 1.2 1 2 3 2 B7 LG MAR B6 TO CO. 20.7 50. 2 55 2 B7 LEDU GRO B6 T 0.2 1 2 2 2 B7 LG MAR B1 LAYER B2 LAYER B3 1.0 0.3 2 2 B2 LAYER B6 T 0.2 1 2 2 2 B6 T 0.0 0 1.0 2 2 1 2 B6 T 0.0 0 1.0 1 2 1 2 B7 LG MAR B1 LO CO. 0 1.0 1 2 1 2 B7 LG MAR B1	2 30 2 5 2 60 2 20 2 20 2 20 2 20 2 20 2 20
PICE MAR 33.3 1.0 25.0 15.2 30.2 PICE GLA 33.3 1.0 4 2 PICE GLA 33.3 1.0 8 5 2 PICE GLA 100.0 12.3 2 2 0 2 PICE GLA 16.7 0.8 5 2 2 2 0 2 2 2 2 0 2 1 2 2 2 0 2 2 2 0 2 2 2 0 2 2 2 0 3 2	2 30 2 5 2 60 2 20 2 20 2 20 2 20 2 20 2 20
PICE GLA PINU CON LARI LAR PICE MAR	2 2 2 2 2 2 2 2 2 2 3 2 3 3 5 1 2 5 2 5 1 5 2 5 1 5 1 5 1 5 1 5 1 5
PINU CON	2 2 0 2 40 2 2 2 2 5 2 5 5 2 5 5 5 5 5 5 5 5 5 5
PICE MAR PICE MAR PICE MAR PINU CON B. LAVER B. LAVER B. LAVER B. LAVER B. LAVER B. LAVER B. LAVER B. LAVER B. LAVER CLONI INV B. CON C	2 20 2 40 2 2 2 5 2 5 2 5 2 5 2 5 2 5 2 5 2 5 2
PICE GLA PICE GLA PINU CON B. LAYER B. LAYER B. LAYER LEDU GRO LEDU GRO FEDU GRO FOR AGI FOR	2 2 2 3 4 2 1 2 1 2 2 3 4 5 1 5 2 1 5 2 5 1 5 2 5 1 5 2 5 1 5 2 5 1 5 1
BETU GRA 16.7 0.3 2 2 2 2 2 2 2 2 2 2	2 2 2 2 2 3 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
BETU GRAPE BETU GRAPE BETU DUM	2 2 2 2 2 2 3 3 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
B2 LAYER	2 55 2 1 2 2 4 2 12 2 3 3 2 2 3 2 3 3 2 3 3 2 3 3 3 3
LEDU GRO LEDU GRO LEDU GRO LEDU GRO LEDU GRO LEDU GRO ROSA ROSA SALI MYR SALI MYR SALI MYR SALI MYR SALI MYR SALI MYR SALI MYR BETU GLA RIBE C LAYER LON CON RIBE CON ROS ROS ROS ROS ROS ROS ROS ROS ROS ROS	2 55 2 1 2 2 4 2 12 2 3 2 2 2 4 2 12 2 1 2 2 2 4 2 12 1 2 1 2 2 2 4 2 12 1 2 1 2 2 2 1 2 2 1 1 2 1 2 2 2 1 2 2 1 1 2 1 2 1 2 2 1 1 1 2 1 2 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
ROSALI NAV ROSALI MAR SALI MYR SALI MAR SALI MYR SALI 2 2 2 2 2 4 4 5 7 4 4 5 7 4 4 5 7 4 4 5 7 4 4 5 7 4 4 5 7 4 6 7 6 7	
PICE MAR SALI MYR SALI MYR SALI MYR SALI MYR SALI MYR SALI MYR SALI MYR SALI MYR SALI MYR SALI MYR SALI MYR SALI MYR SALI MYR SALI MYR SALI MAR SAL	2 1 2 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
SALI PLA SALI MYR SAL	2 1 2 2 2 5 1 2 2 1 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 1 2 1 1 1 1 1 2 1
SALI SPIN VACC MYR BETU GLA BETU GLA BETU GLA RIBE OXY C LAYER CONN CONN CONN RISE CONN CONN RISE CONN CONN RISE RISE RISE RISE RISE RISE RISE RISE	1 2 2 2 1 2 1 1 2 1
NACC MYR	1 2 1 1 2 1
BETU GLA BETU GLA BETU GLA RIBE TO UNC RIBE OXY C LAYER CON SCI ROUI SCI ROUI SCI ROUI SCI ROUI PRA RO	1 2
BETU PUM IG. 7 0.2 C LAYER IG. 7 0.2 C LAYER IG. 7 0.2 C LAYER IG. 7 0.2 C LAYER IG. 7 0.2 C LAYER IG. 7 0.2 C LAYER IG. 7 0.2 C LAYER IG. 0 1.0 1.2 2 2 2 2 2 2 2 2 2	1 2
RIBE OXY C LAYER C LAYER C LAYER C LAYER C LAYER C LAYER C LAYER C LAYER C LAYER C LON 0 1.0 1 2 1 C ON 0 1.0 1 2 C ON 0 1 2 C ON 0	1 2
LIND BARK EQUI SCI ROACO VIT GEOT CONN MITE NUD FETA PAL EQUI PRA SMIL TRI SMIL TRI SO.0 0.7 ACHI MIL SO.0 0.7 ACHI MIL SO.0 0.7 ACHI WIL SO.0 0.7 ACH	
EQUI SCI	2 2 2 1 2 1 2 1 2 1
VACC VIT 66.7 2 2 1 1 CONN CAN CAN 66.7 2.3 4 2 1 1 E VUD 66.7 2.3 4 2 1 1 E VUD 66.7 0.8 1 1 E VUD 66.7 0.8 1 1 E VUD RA CAN INIT INIT 50.0 0.7 1 1 2 ACHI MILL RA CAN MERT PAN 33.3 0.8 2 E VUD SYL SYL 33.3 0.8 2 C C C C C C C C C C C C C C C C C C	2 1 2 1 2 1 2
MITE NUD PETA PAL 66.7 1.0 FORMUL TRI 60.0 0.7 FORMUL TRI 50.0 0.5	2 1 2 1 2 2 2
PETA PAL 66.7 0.8 1 GOLI PRA 50.0 1.7 1 2 SMIL TRI 50.0 0.7 1 1 ACHI MIL 50.0 0.5 1 1 MERT PAN 33.3 0.8 2 2 RUBU SYL 33.3 0.5 2 2 GALI BOR 33.3 0.5 3 2	1 2 2 2 2
SMIL TRAIN 50.0 0.7 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 1 2 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 1 2 1	1 2 2 2 2 1
ACHI MIL 50.0 0.5 1 MERT PAN 33.3 0.8 2 EQUI SYL 33.3 0.5 2 RUBU BOR 33.3 0.5 3 GALI BOR 33.3 0.3	1 2 2 2 2 1
MERT PAN 33.3 0.8 2 REQUI SYL 33.3 0.5 2 RUBU BOR 33.3 0.5 3 GALI BOR 33.3 0.3	2 1 2
2 33.3 0.5 2 RUB VIL 33.3 0.5 3 6.5 3 6.5 3 6.5 8 6.1 8 6.3	3 2
GALI BOR 33.3 O.	2
	1 2 4
ORTH SEC 33.3 0.	
OXYC MIC 33.3 O.	~
ANEW DAD	7 7 7 7
GEUM TRI 16.7 O.	1 2
MAIA CAN 16.7 0.	1 2
0 0	1 2 4 3
	7

MA 11 MW 11 MRESENCE (%P 18 18 18 18 18 18 18 1
NUMBER NU
Name Name
NUMBER
OF SPECIES PER PLOT %P MC %C SV
LAYER LAYER E VAG E VAG E SPA E TEN LAYER LA
G LAYER CARE SPP CARE SPP CARE SPP CARE VAG CARE VAG CARE VAG CARE VAG CARE DIS CARE PAU D LAYER HYLO SPL HYLO SPL HYLO SPL HYLO SPL TOME NIT TOME NIT TOME NIT SPHA NEW TOWN TOWN TOWN TOWN TOWN TOWN TOWN TOW
CARE VAG CARE SPP CARE SPP CARE SPP CARE SPP CARE SPP CARE SPP CARE TEN CARE DIS CAR
CARE SYP CARE SYP CARE DIS CAR
CARE DIS CARE PAU L LAVER D L LAVER D L LAVER D L LAVER D L LAVER 100.0 24.2 75 20 2 33 2 2 2 13 2 2 14 2 2 14 2 2 14 2 3 2 2 14 2 2 14 2 3 3 2 18 2 2 14 2 14 2 14 2 14 2 14 2 14 2
CARE PAU 16.7 0.2 1 2 1 2 1 2 1 2 1 2 2 1 2 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 3 2 1 2 3 2 2 3 2 1 2 3 2 3 2 3 2 3 2 3 3 2 3 3 2 3 3 2 4 2 3 2 3 3 2 4 2 3 2 3 3 2 4 2 3 2 3 3 2 1 2 3 3 2 1 2 3 3 3 3 3 3 3 3 4 2 3 3 4 <
DL DAVER 100.0 24.2 75 2 20 2 33 2 2 2 2 13 2 2 2 13 2 2 2 13 2 2 2 13 2 2 2 13 2 2 2 13 2 2 2 13 2 2 2 13 2 2 2 13 2 2 2 13 2 1 2 2 13 2 2 2 13 2 1 2 2 13 2 1 2 30 2 17 2 2 30 2 17 2 2 30 2 17 2 2 30 2 17 2 2 30 2 17 3 3 2 18 2 3 3 2 18 2 3 3 2 18 2 3 3 2 18 2 3 3 3 2 18 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
HYLO SPL AULA PAL BY 13 33 33 3
PTIL CRI AULA PAL AULA PAL AULA PAL 33.3 0.7 TOME NIT TOME NIT SPHA NEW FIG. T 0.8 FIG.
AULA PAL 50.0 1.0 1 2 2 2 12 3 3 13.3 2.8 5.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1
DICK POLL 33.3 0.7 10ME NIT 10ME
TOME NIT 33.3 0.7 3 2 65 65 85 A
SPHA RUS 16.7 10.8 5 2 65 SPHA WAR 16.7 0.3 5 2 2 2 SPHA WAR 16.7 0.3 1 2 2 2 DOLY STR 16.7 0.2 1 2 2 2 L LAYER
SPHA NEW 16.7 0.8 5 2 SPHA WAR 16.7 0.3 5 2 DICR UND 16.7 0.2 1 2 POLY STR 16.7 0.2 1 2 L LAYER
SPHA WAR 16.7 0.3 1.2 2.2 2.1 2.2 1.2 PELT APH
POLY STR 16.7 0.2 1 2 LAYER
PELT APH 50.0 0.8 2 2 2 1
PELT APH 50.0 0.8 2 2 2 1
CLAD MIT 33.3 0.5 2 2 1
COR 16.7 0.2
CLAD FCM
CLAU ECM

Formal F	TITLE . MW 11	11	PICEA	MARI	ANA/I	FDUM	SPOFN	PICEA MARIANA/I FDUM GROENI ANDICUM/PI FUROZIUM SCHREBERI	TABLE 11
MEAN PIBS PO28 PO27 PIBS PO28 PO27 PIBS PO28 PO27 PIBS PO28 PO27 PIBS PO28 PO27 PIBS PO28 PO27 PIBS PO28 PO27 PIBS PO28 PO28 PIBS PO28 PIBS PO28 PIBS PO28 PIBS			1 1			1			- 1
MEAN Pi86 PO28 PO27 PO37 PO38 PO37 PO38 PO37 PO38 PO37 PO38 PO37 PO38 PO37 PO38 PO37 PO38		-	36	36	36	36	36	36	
March Marc	PLOT NUMBER		P 186	P028	P202	P027	9910	037	
803.3 835 850 695 780 850 0.3 0 256 156 0 12 HG SHD HG SHD SHD SHD SM SM M M M M M 10 10.3 0 256 156 0 1 1 1 10.4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	త		- u	66 7 w	68 5	9 99	5512	8 9	
803.3 835 850 695 780 850 0.3 0 256 156 0.4 0 46.7 33 40 75 40 850 10.3 0 50 8.0 10.3 0 50 8.0 10.3 15 125 125 125 125 10 125.3 12 12 12 11 125.3 12 12 12 11 125.3 12 12 12 11 125.3 12 12 12 11 125.3 12 12 12 11 125.3 12 12 12 11 125.3 12 12 12 11 125.3 12 12 12 11 125.3 12 12 12 11 125.3 12 12 12 11 125.3 12 12 12 11 125.3 12 12 12 11 125.3 12 12 12 11 125.3 12 12 12 11 125.3 12 12 12 11 125.3 12 12 12 11 125.3 12 12 12 11 125.3 12 12 12 11 125.3 12 12 12 11 125.3 12 12 12 12 125.3 12 12 12 125.3 12 12 12 125.3 12 12 12 125.3 12 12 12 125.3 12 12 12 125.3 12 12 12 125.3 12 12 12 125.3 12 12 12 125.3 12 12 12 125.3 12 12 12 125.3 12 12 125.3 12 12 125.3 12 12 125.3 12 12 125.3 12 12 125.3 12 12 125.3 12 12 125.3 12 12 125.3 12 12 125.3 12 12 125.3 12	MAPSHEET		83L	83L	83L	831	83L	831	
803.3 835 850 695 780 850 850 850 850 850 850 850 850 850 8	PHYSTOGRAPHIC SUBREGION		ത	5	ត	0		-	
No. 3 No.	GEOMORPHIC SYSTEM								
0.3 0 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ECOSECTION FIFVATION (MASI)		 	850	695	780	850	C	
HG SHD HG SHD SHD SH SH SH SH SH SH SH SH SH SH SH SH SH	SLOPE(%)		0	- 0	+ 007	0	0	0	
HG SHD HG SHD SHD SH SH SH SH SH SH SH SH SH SH SH SH SH	Portion (Ded)			000	2				
HG SHD HG SHD SHD SHD SHD SHD SHD SHD SHD SHD SHD	ENVIRONMENT/SOILS :								
SM SM M M M SM M SM M M SM M SM M SM M	TURE							CH.	
O					1				TO THE RESIDENCE AND THE PROPERTY AND TH
10.3 15 40 T 0 T T T T T T T T T T T T T T T T	OVERLYING MATERIAL UNDERLYING MATERIAL								
10	EROSION/DEPOSITION				1	1			
46.7 1 33 40 75 40 W 10 10.3 15 40 75 40 W 10 7.0 6.0 8.0 W 10 7.0 6.0 8.0 W 10 7.0 6.0 8.0 W 10 7.0 6.0 8.0 W 10 7.0 6.0 8.0 W 10 8.0 M W 10 9.0 M W 10									
46.7 33 40 75 40 50 60 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			T		T			d)	
10.3 15 19 10 10 10 10 10 10 10 10 10 10 10 10 10	SOLUM THICKNESS(CM)		3	40	75	40	20	42	
10.3 15 12 4	TYPE & DEPTH TO RESTRICT(CM)					_			
7.0 6.0 8.0 7.0 8.0 7.0 8.0 7.0 6.0 8.0 7.0 8.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	THICKNESS LFH(CM)	0.0	2		12	4			
7.0 6.0 B.0 T.0 B.0 T.0 B.0 T.0 B.0 T.0 B.0 T.0 B.0 T.0 B.0 T.0 B.0 T.0 B.0 T.0 B.0 T.0 B.0 T.0 B.0 T.0 B.0 T.0 B.0 T.0 B.0 T.0 B.0 T.0 T.0 T.0 T.0 T.0 T.0 T.0 T.0 T.0 T	Α-	7.0	6.0		8.0				
0.0 CL CL SiC M M M M M M M M M M M M M M M M M M M	₩ Ç	7.0	0.0		0.0		α		
0.0 CL CL SiCL SiCL SiCL SiCL SiCL SiCL SiC	TEXTURE-A/1					?)		
0.0	-8/2								
0.0 0	CDARSE FRAGMENTS-B(%)	0							
T	SEEPAGE(*) & MOTTLING(CM)	c	0		* 25		* 50		
T 125.3 125 125 139 1 1 15.8 20 10 16 17 24 10.8 30 50 50 60 30 13.0 10.0 10 3 15 30									
T	VEGETATION :								
T 125.3 125 125 139 1 T 0.0	ASSOCIATION								
T 0.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	STAND AGE (YR)	125.3	0	125	125	Į.	139	112	
26.8 30 50 50 60 30 26.8 55 60 1 15 10 15 10 15 10 15 10 16 15 10 16 10	MEAN ANNUAL INCREMENT	0.0	07	2	9	-	7.4	14	
26.8 55 60 1 15 10 11 10 10	STRATA COVERAGE(%)-A	40.8	30	50	50	60	30	25	
MODD 3.7 9 95 80 99 75 80 87.3 80 95 80 99 75 80 87.3 80 85 80 99 75 80 80 80 80 80 80 80 80 80 80 80 80 80	₩ C	26.8	22	9 0	m	ត ត	0 0	10	
MODD S.75 BO 95 BO 99 75 BO 99 75 BO 99 75 BO 99 75 BO 99 75 BO 99 75 BO 99 75 BO 99 75 BO 99 75 BO 99 75 BO 99 75 BO 99 75 BO 99 99 99 99 99 99 99 99 99 99 99 99 99	5-	7.3	7	2	0	2	36	2	
NOTIDS 0.00 1.55 1.05 1.05 1.05 1.05 1.05 1.05	Q-	87.3	80	92	80	66	75	95	
ROCK 0.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	SHREACE SHRST(%)-DEAD WOOD	5. 5	- 0	7 -	4 r	o -	ם: ב		
NATER 2.2 0 1 0 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	-BEDROCK	0.0	00	- 0	20	0	0	0	
NOIDS 0.00	-STONES	0.0	0	0	010	0	0	0	
NATER 2.2 0 1 0 5 2 2 NOTDS 0.0	-MIN.SOIL -ORGANIC	0.0	00	086	85	94	0 6	0 00	
NOIDS	-OPEN WATER	2.2	0	-	0	2	2		
- C. C. C. C. C. C. C. C. C. C. C. C. C.	BIOMASS(KG/HA)-FORBS -GDAMINOIDS	0.0							
	-BROWSE	0.0	Š.						

LEVEL ZONE ASSC TYPE				-	RESOURCE INVENTOR
FOONW TINIT IN	LARIX	LARICI	VA-PICE	A MARIA	LARIX LARICINA-PICEA MARIANA/CAREX SPP/SPHAGNUM SPP 02.01.08 NOV 23 1984
	PRESENCE (%P)	P), MEAN	V COVER	(MC),	TABLE 12
	AVERAGE	36 36	36	36	98
PLOT NUMBER	-				P124
NUMBER OF SPECIES PER PLOT	1	3 17	39	20	222
SPECIES	% C %C	sv %c sv	v %c sv	%c sv	^%
A1 LAYER	1 1 1 1	1		-	
	80.0 5.6 15	2 2	2 10 2	(2 2 2
PICE	- ç	-		7 7	
3 LEDU GRU	0 10.	1	1	1	1
	0.		5 2	5 2	5 2
LARI LAR	40.0 2.2				1 2
LEDU GRU B1 LAYER	œ i	1	1	1	1
	0 2			5 2	
	40.0 2.2		10 2		2
- 1	0				The state of the s
	1 1		1		!
	e (7	12 2	2 2
LAKI LAK) o	-		, O	
) -		7 7)	
SALI	0	2			
BETU	0				
7 BETU GLA	0.0	30	2		
SALI) C	7			
SALI	0	-	2 2		
RIBE	0				The second secon
RIBE	0	¥	- 5		
13 SALI BEB	20.0 0.2				
SHEP	0		- 2		
O	1	1	1	COVER N	F 5 1 1 2 5 5
SMIL	0 4.	2	2	12 2	7 2
OXYC	0.0	2	- Car Mil		
18 KUBU CHA				0 + N C	- rc
	0	-	2 2 2		
MENY	20.0 4.0 20	0.0			
1001	- 0	7	c		
		- 6	5		
	0 0	1			
MERT	0 0				
MITE	00		2 .		
ASTE	0		-		Use of the control of
30 EQUI SCI	00	-	1 2		-
EQUI	0		1 2		
FRAG	0 0		1 5		
33 GALI BUR	0 0		7		
2		7			

LEVEL ZONE ASSC TYPE				1		
ECOSYM UNIT MW		AKIX L	AKICIN/	-PICEA	<<	SPP/SPHAGNUM SPP CONTONION ON OCTOTION NOV
	PRESENCE	E (%P)	. MEAN	COVER	(MC), PERCENT	COVER (%C), SOCIABILITY (S), VIGOR (V) TABLE
	AVERAGE	36	36	36	36 36	
PLOT NUMBER	VALUE	183A	<u>. </u>	P112		
NUMBER OF SPECIES PER PLOT		13	17	39	20 22	
SPECIES	%	%C SV	- % - %	%C SV	%c sv %c sv	
35 LINN BOR	20.0 0.2			1 2 2		
35 PELA PAL 37 SPIR ROM		(Indoorse)		N -	1 2	
STEL	20.0 0.2		1 2		,	
39 VACC VIT	- 1	1	1	1		
CARE	60.0 6.0	3 2	26 2	1 2		
CALA				5 2	7 7 7	
CARE		3 2				
44 CARE SPP	20.0 0.6		3 2	0		
CARE					2 2	
PEDI	20.0 0.4	2 2			-	
48 CALA CAN	- 1 !	1		1		
TOME	60.0 23.2	80 2	35 2			
50 SPHA WAR	60.0 18.0	20	42	28 2	0	
MYLI	40.0 24.6				13 2 12 2	
AULA	40.0 1.4		3 2	4 2		
54 PLAG ELL					35 2	
	20.0 0.2			1 2	j	
HELO			1 2			
SB CLAD DEF	!	1	1 1 1 1	1	2 1	
CLAD					2 2 1 2	
60 CLAD CRI	20.0 0.4					
CLAD	1				-	
					2 0	
64 IUMA EKI	1 1					
T The state of the					The second secon	
						A LOUIS CORPORATE TO THE CORPORATION OF THE CORPORA

ENVIRONMENT/SOILS-VEGETATION TABLE TITLE : MW 12	TABLES	LARIX	LARI	CINA-	PICEA	LARIX LARICINA-PICEA MARIANA/CAREX SPP/SPHAGNUM SPP	RESOURCE INVENTORY TABLE 12
	1 00	1 (1 0	1 (1 00		
PLOT NUMBER	MEAN	183A	7 194	5112	0123	124	
TOWNSHIP & RANGE		65 2	64 1	8 19	68 7	2 29	
MERIDIAN		3	9	9	9	9 ,	
MAPSHEE		36.8	93.6	14	14	14	
PHYSIOGRAPHIC SUBREGION							
GEOMORPHIC SYSTEM					- In-recibile		
ELEVATION(MASL)	766.0	8 10	8 15	780	705	720	
SLOPE(%)	0.0	0	0	0	0	0	
HOLEGI (DEG)			CHECK TO				
ENVIRONMENT/SOILS :							
ECOLOGICAL MOTSTURE REGIME		OHS.				9	
NUTRIENT REGIME		D.W.	PM	Z		PM	
OVERLYING MATERIAL					O GF &	00	
EROSION/DEPOSITION							
	autocatoro		0 0	Can Tributes	٨.	↑	
SOIL GREAT GROUP			5 0		1	Q	
SOLUM THICKNESS(CM)	120.0			1,000		120	
TYPE & DEPTH TO RESTRICT(CM)					о 3		
THICKNESS LFH(CM)	0 0	-		2000	and a financial		
-A	000			********		XXXXXX	
-18	0.0						
TEXTURE-A/1		LOCK STOP			Ε		
-8/2							
-C/3	(
SEEDAGE(*) & MOTTLING(CM)	0.0				*		A REAL MANUAL PLANT OF THE PROPERTY OF THE PRO
ROOTING DEPTH(CM)	0.0						
Vegel Al Lon :							
ASSOCIATION		50×04					A SERVICE OF THE PROPERTY OF T
STAND AGE (YR)	67.0	e de la composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della comp	(20	84		
MEAN ANNUAL INCREMENT	0	Seeder Car	2	0	0		
STRATA COVERAGE(%)-A	æ.	15	2	25	S.		
80 C	46.0	3 20	32	4 0 t	55	00 m	
5-	4.4	10	30	10	2	5	The second secon
9-	87.6	න (ග	92	9	82	Ø ¬	
SURFACE SUBST(%)-DEAD WOOD	л С л с) C	50	5 -	2 0) O	
SON ACE SOUST (%) DEAD ACC	0.0	0	0	0	10	00	
-STONES	0.0	0	0	0	0	0	and the second s
-MIN.SUIL -ORGANIC	78.0	00	0 66	940	0 66	0 88	
-OPEN WATER	80	0	-	വ	~	2	
BIOMASS(KG/HA)-FORBS	0 0	an a share a s			and Took	330000	
-BROWSE	0.0				-		
	-						

COUNTY MAY M	LEVEL ZONE ASSCITYPE			,	E.
1		1	ICEA GI	-AUCA/	EDMO1 02:01:08
NVERRE N		PRESENC	E (%b)	MEAN	(MC), PERCENT COVER (%C), SOCIABILITY (S), VIGOR (V) TABLE
MBER OF SPECIES PER PLOT 1 LAYER 1 LAYER 1 LAYER 1 LAYER 1 LAYER 1 LAYER 1 LAYER 1 LAYER 1 LAYER 1 LOO. 0 22.5 15 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		AVERAGE	36		
CAN CAN	PLOT NUMBER	1	P075	'	
Name of the color of the colo			37	1	
A1 LAYER	SPECIES	d%	%c sv	%c sv	
PICE GLA POPU BAL A2 LAYER A2 LAYER A2 LAYER B1 LAYER B2 LAYER A1NU CRI B2 LAYER A2 LAYER B3 CON B3 CON B4 LAYER B5 CON B5 CON B6 CAN B7 CAN B8 CAN	A 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		11	
POPU BAL AL LAYER 100.0 3.0 5.5 1 POPU BAL POPU TRE POPU TRE POPU TRE PIL DAPP PIL DAPP PIL DAPP PIL DAPP PIL DAPP PIL DAPP PIL DAPP PIL DAPP PIL DAPP PIL DAPP PIL DAPP PIL DAPP POPU TRE POPU TRE POPU TRE POPU	PICE	100.0 22.5	តិ ច		
PACE CAPER PACE CANTER POPU BAL POPU BAL POPU BAL BETU GRI POPU BAL BETU GRI CORN CAN CORN CA	POPU	50.0 2.5			
POPU BAL SO. 0 2.5 5 BETU BAN 50. 0 2.5 5 BI LAYER 50. 0 2.5 1 BI LAYER 50. 0 2.5 1 BICE GLA 50. 0 0.5 1 PICE GLA 50. 0 0.5 1 ROSA AMEL ALN 50. 0 1.0 1 ALNO CRI 50. 0 1.5 3 ALVER 50. 0 1.5 1 LINN BOR 50. 0 1.5 1 LINN BOR 50. 0 1.0 1	AZ LAYEK PICE GLA		່ນ	1	
BETU PARE BETU PARE BETU PARE BOLO CO. C. C. C. C. C. C. C. C. C. C. C. C. C.	Dana		Ľ		
ALNU CRI ROSA ACI ROSA ACI ROSA ACI ROSA ACI ROSA ACI ROSA ACI ROSA ACI ROSA COR ROSI ROSI ROSI ROSI ROSI ROSI ROSI RO	BETU	- 2	-		
ALNU CRIT. PICE GLA BOL BAL ROSA ACI FOR CAL FOR CAL CAL CAL CAL COR COR COR COR COR COR COR CO	PINU BAN	1	-	! ! !	
PICE GLA POPLE GLA POPL BAL ROSA ACI POLO BAL ROSA ACI POLO BAL ROSA ACI POLO BAL POLO BAL ROSA ACI POLO 10.0 10.0 10.2 10 10.0 5.0 4.0 10 10.0 10.0 10.0 10 10.0 10.0 10.0 1	ALNU		ญ		
ROSA ACT ROSA ACT ROSA ACT ROSA ACT ROSA ACT ROSA ACT ROSA ACT ROSA ACT ROSO ACT ROS			-		
ROSA ACI PICE GLA PICE GLA PICE GLA RUBU IDO CORY COR RUBU IDO CORY COR RUBU IDO CORY COR RUBU IDO CORY COR ALLO GRO SO. 0 3.5 3 3 3 3 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4		- !	1	1	
PATEC GLA AMEL ALIN RUBU LOL RUBU LOL RUBU LOL RUBU LOL RUBU LOL RUBU EDU VACC MYR VACC MYR VACC MYR VIBU EDU CEDU GRO SPIR BET CLEDU GRO SPIR BET CLAYER CLAYER CLAYER CLAYER CLAYER CLAYER CLAYER CLAYER CON CLAYER CON CLAYER CON CLAYER CON CLAYER CON CLAYER CON CLAYER CON CON CON CON CON CON CON CON CON CON	ROSA		10		The statement of the st
RUBUL DAY CORA CORY CORA CORY CORY CORY CORY CORY CORY CORY CORY	PICE		-		
CORN CORN CORN CORN CORN CORN CORN CORN	RUBU				
POPU TRE WACC MYR VACC MYR VACC MYR VACC MYR VACC MYR VACC MYR VACC MYR SO. 0 1.5 3 2 3 4 LEDU GEO LONI INV SPIR BET SPI	CORY		œ		
VACC MVR VABCE MVR VACC MVR VACC MVR VACC MVR VACC MVR VACC MVR SCO. 0 1.5 3 2 LEDU GRO SPIR BET SCO. 0 1.0 2 2 SPIR BET SCO. 0 1.0 2 2 SPIR BET SCO. 0 0.5 1 2 C LAYER CAN CAN CAN CAN CON. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	POPU				
LEDU GRO LUNI INV BET BETU OCC SHEP CAN CLAYER CLINN BOR CORN GALÍ BOR CORN MATA CON ARAL NUD ARACT UVA ARACT UVA ARACT UVA ARACT OCN MITE NUD MITE	VACC		က		
SPIR BET SSO. 0 1.0 2	LEDU		2		
BETU DCC SHEP CAN C LAYER CLINN BOR CONN BOR EPIL ANG GALÍ BUR HATH OCH ARAL NUD ARAL NUD ARAC UNA ASTE CON MITE DEF MET PAN MITE NUD	LONI				
SHEP CAN C LAYER LINN BOR CORN CORN GALÍ BUR HATH OCH ARAL NUD ARAL NUD ARACT UVA ASTE CORN ASTE CORN ASTE CORN ASTE CORN HALL BUR H	BETU		:		
C LAYER CINN BOR CO	SHEP		-		
CORN BOR CORN BOR GALÍ BOR HATH OCH MARAL NUD ARAL NUD ARAC UVA ASTE CON FRAG VIR GECC LIV GECC LIV GECC LIV GECC LIV GECC CON GECC	C	1	-	1	
EP1L ANG 100.0 1.0 1.2 1 1 1 1 1 1 1 1 1	CORN		7		
CALI BOR	EPIL		-		
ARAL NUD ARAL NUD ARAL NUD ARACT UVA ASTE CON FRAG VIR GEOC LIV MERT PAN MITE NUD MITE	GALI				
ARAL NUD LYCO COM LYCO COM ASTE CON ASTE CON FRAG VIR GEOC LIV HALE DEF MITE NUD MIT	MAIA				
LYCU CUM ASTE CON FRAG VIR FRA	ARAL				
ASTE CON	ARCT		0 10		
FRAG VIR 50.0 0.5 1 2 HALE DEF 50.0 0.5 1 2 HALE DEF 50.0 0.5 1 2 MERT PAN 50.0 0.5 1 2 MITE NUD 50.0 0.5 1 2 FAND 50.0 0.5 1 2 FAND 50.0 0.5 1 2 FAND 50.0 0.5 1 2 FAND 50.0 0.5 1 2 FAND 50.0 0.5 1 2 FAND 50.0 0.5 1 2 FAND 50.0 0.5 1 2	ASTE	0	1	1 2	
MERT PAN MERT PAN METT PAN MITE NUD MIT	FRAG				
MERT PAN MITE NUD 50.0 0.5 1 ORTH SEC 50.0 0.5 1 2 PYRO ASA 50.0 0.5 1	GEOC				
MITE NUD 50 0 0.5 1 2 0 0 0 1 2 0 0 0 1 2 0 0 1 2 0 0 0 1 2 0 0 0 1 2 0 0 0 1 2 0 0 0 1 2 0 0 0 1 2 0 0 0 1 2 0 0 0 1 2 0 0 0 1 2 0 0 0 1 2 0 0 0 1 2 0 0 0 1 2 0 0 0 1 2 0 0 0 0	MERT			1 2	
DOTH SEC 50.0 0.5 1 2 PETA PAL 50.0 0.5 1 PYR0 ASA 50.0 0.5 1	MITE			1 2	
PYRO ASA 50.0 0.5	DETA		-	1	
	PYRO			10	

PICEA GLAUCA/ROSA ACICULARIS/ELYMUS INNOVATUS O2:01:08 NOV 22, 1984 CE (%P), MEAN COVER (MC), PERCENT COVER (%C), SOCIABILITY (S), VIGOR (V) TABLE 13 PAGE 2					
PICEA GLAUCA/ROS	AVERAGE 3G 3G VALUE PO75 P092 36.0 37 35.	50.0 0.5 50.0 0.5 50.0 0.5 60.0 0.5 60.0 1.0 1.2 1 2 60.0 0.5 1 2 1 2 60.0 0.5 1 2 1 2 60.0 0.5 1 2 1 2	71 S S S S S S S S S S S S S S S S S S S		
ECOSYM UNIT MW	PLOT NUMBER NUMBER OF SPECIES PER PLOT SPECIES	36 RUBU PED 37 RUBU PUB 38 VACC VIT 39 VIÖL NEP 40 ELYM INN 41 ORYZ EXI 42 CARLA STR 43 CARE AQU	m m n n n n n n n	1 CLAD MII	

		-		
	1 000	200	30	
DI OT MINDED	MEAN	0075	0000	
TOWNSHIP & RANGE	FAIN	0.00	67 4	
MERIDIAN			9	
MAPSHEET		831	831	
PHYSIOGRAPHIC SUBREGION			2	
GEOMORPHIC SYSTEM				
ECOSECTION (MASI)	597 5	715	GRO	
SLOPE(%)	4.5	6	0	
ASPECT(DEG)		160		
ENVIRONMENT/SOILS :				
FCOLOGICAL MOISTURE BEGIME			W.	
NUTRIENT REGIME		SM	SM	
OVERLYING MATERIAL		103	GF 1	
EROSION/DEPOSITION		-		
SOIL SUBGROUP		Zd	E	
SOIL DRAINAGE		T	0 >	
SOLUM THICKNESS(CM)	0.66	49	29	
THICKNESS (FH.CM)	7.0	9	-00	
pH-LFH	0.0			
-A	0 10	0 0	0.0	
0 J-	0.7	0.0	0.0	
TEXTURE-A/1		S	25.	
-6/2		S S	S	
COARSE FRAGMENTS-B(%)	0.0			
ROOTING DEPTH(CM)	0.0			
VEGETATION :				
ASSOCIATION				
STAND AGE (YR)		56	108	AND THE RESIDENCE OF THE PROPERTY OF THE PROPE
CANOPY HEIGHT(M) MEAN ANNIAL INCREMENT		21	30	
STRATA COVERAGE (%) -A		30	35	
8 0 (25	50	
9		5 2	2	
0 -		45	20	
SURFACE SUBST(%)-DEAD WOOD		> -	-	
-BEDROCK		0	0	
-STONES		0 0	0 0	
-ORGANIC		66	66	
-OPEN WATER		0	0	
BIUMASS(KG/HA)-FURBS -GRAMINOIDS	00			
-BROWSE				

COLUMBRIGHE COLUMBRIGHE	LEVEL ZONE A		PINUS CO	NTORTA	/vibur	CONTORTA/VIBURNUM EDULE/ARALIA NUDICAULIS	ULE/AR,	ALIA N	UDICAL	LIS		THE REAL PROPERTY OF THE PERSON OF THE PERSO			RESOL	ESOURCE IN	RESOURCE INVENTORY EDMONTON, ALBERTA	RY RTA
HUMBER FROM STECKTES PER PLOTT FROM STECKTES	ECOSYM UNIT BF	PRESENCE				: .	PERCEN				IABILI		VIGO	02:01: R (V)			22, 19 PAGE	484
Fig. Fig.	1	AVERAGE	36	36	36	36	36	36	36	36	- commencions		1 00000000		1	0.11	1	1
A	NUMBER	VALUE		A 20 -	51 6	2001	7 1 6	0001	- 1 6	0407	,			1	'	0 1		
A	UP SPECIES PER	3,	- 1	4.5	36	040	2 -	67	67	29	5	1.1	36	22	1	• 1		
PANN CONFERENCE SHAPE SH	SPECIES	P MC	2 s	S <	SV	SV	SV	S V			%C	%C	%C	%C	%C	>		
PINNU COMM PORTICE GLA PORTIC	A 1	1	-		1	1	1	1	11	11			-	E	1 1			
PICE MAL PLICE MAL SALI SPACE SALI SPACE PLINU CON PLINU CON	PINU	.0 32.5 8 4 8	2	2	00	N	0.0	00			ξ c	30	ಣ		Õ r	E E		
ANTER BALE ANTER A	PICE	5 2.		:		2	1	ī.					2		, o	n: m		
ABLE BARK SALI SAPE	POPU	÷ (-					(ෆ					
PATE SPECIAL S	ARIE	000									-	7						
ALMU CRIA PART LAYER PART LA	SALI	0		-					1 2									
PILLUL CON		1	1	1		-	1	1	1		1		1:	1	1 :	1 :		
PUTCH CALA PUTCH		.2			1 2	(- AURO			ខេរ	E 1		
PLETE MARK BETU ORCA HISTA 0.0 1 2 2 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1		ĕ. ~				2						and the same			r.	m		
BEND GLA SET OLD SE	1	4						1 2				13				-		
BETU OCC BETU OCC BETU OCC AND CRI AND CRI ALMO TEN	SALI	4 0			-			retorico		+ 2								
BEEU LASP ALMU CRI AL	BETU	4.0	+ 2			1 2								:				
ALMU CRIA ALMU C	BETU	.7 0.																
ALINU TEN ALINU	ABIE) c	0					CHITECOLO I										
POPU BAL SAL I SPO SAL I SPO SAL I SPO SAL I SPO T. 7 0.1 T. 7 0.1 T. 7 0.1 T. 7 0.1 T. 7 0.1 T. 7 0.1 T. 7 0.1 T. 7 0.1 T. 7 0.1 T. 7 0.1 T. 7 0.1 T. 7 0.1 T. 7 0.1 T. 7 0.1 T. 7 0.0 T.	ALNU	. 1	4			1 2									-		and makes some in	Water Street
SALI SCO 7.7 0.1 ELAVER ELAVER FIG. 4 0.1 HYPO PHY	POPU	7.7 0.1			-	1 2		-				in property						
SALI SPPP SALI SPPP SALI SPPP SALI SPPP SALI SPPP SALI SPPP SALI SPPP SALI SPPP SALI SPPP SALI SPPP SALI SPPP SALI SPPP SALI SPPP SALI SPPP SALI SPPP SALI SPPP SALI SPPP SALI SPPP SPPP SPPP SPPP SPPP SPPP SPPP SPP	SALI	7.7 0.1						1 2	:									
BRYO FUS VERY PARK SUL FIG. 4 0.1 FIG. 4 0.2		0.7		1	1	7	1	1	1 1	1	1			1	1	1		
CETR PIN 15.4 0.1 15.4 0.2 15.5 15.5 15.5 15.5 15.5 15.5 15.5 15	BRYO	4											T/0723-00		تا	3		
HYPO CHAN USNE SUR US	CETR	4													יט ו	0		
PLAT GLA USNE SALP 15.4 0.1 15.4 0.1 15.4 0.1 15.4 0.1 15.4 0.1 15.4 0.1 15.4 0.1 15.4 0.1 15.4 0.1 15.4 0.1 15.4 0.1 15.4 0.1 15.4 0.1 15.4 0.1 15.4 0.1 15.4 0.1 15.4 0.1 17.0 0.0 17.0	DAVH	4 4									****				ن ت	2 6		
USNE ALP USNE ALP USNE SOR USN	PLAT	7													. ID	: ::0		
USNE SOR 15.4 0.1	USNE	4									-				2	9		
BRYO FRE FOR T.7. 0.0 BRYO FRE FOR T.7. 0.0	USNE	4												-	ازى	613		
BRYO CAF BRYO CAF BRYO CAF BRYO CAF CETR CHL 7.7 0.0 PARM ALE 7.7 0.0 PARM AMB 7.7 0.0 PARM AMB 7.7 0.0 BALAYER BALA	USNE	4,					C) WAR					D-CM-4			<u>.</u>			
BRYO FUR 7.7 0.0 FY CETR CHL 7.7 0.0 FY COLOR HYPO TUB 7.7 0.0 FY COLOR HYPO TUB 7.7 0.0 FY COLOR FY COLO	BRYO				en in ro	***					-	-			.ي	3		
CETR CHL T.7 0.0 HYPO TUB T.7 0.0 PARM ALE T.7 0.0 PARM AMB T.7 0.0 PARM A	BRYO	. 7											:	:		:0		
HYPO THE TYTOO TYOO TYTO	CETR	۲.									M	-				0 6		
PARM ALE 7.7 0.0 5 5 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	HYPO	-												1	2			
PARM AMB 7.7 0.0 PARM HVP 7.7 0.0 B1 LAYER B1 LAYER B1 LAYER B1 LAYER B1 LAYER B1 LAYER B1 LAYER B1 LAYER B1 LAYER B1 LAYER B2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	PARM	7.				m of a cont						scoerec				9		
PARM HVP RAMA THR ALL LAYER ALL NU CRI ALL N	PARM	٠.7													ت	9		
ALNU CRI AND CRI BETU OCC ASALI GLA 15.4 0.2 1.2 1.2 1.2 2.2 2.2 2.2 2.2 2.2 2.2 2	PARM						roff. Peop	-					ome, colpose					
CRI 38.5 1.0 1 2 5 2 5 2 1 2 1 2 1 2 6 5 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	Z KAMA R1	-	1 1 1	1		-		1	1 1	1 5 5 6	1	1	1	1	-			
GLA 38.5 0.4 1 2 1 2 2 2 1 1 2 1 2 2 2 1 2 1 2 1 2	1	5	1 2							1 2		-			!			
OCC 30.8 0.5 2 2 3 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2		5 0.		1 2						4	,,		-					
GLA 15.4 0.2 1 2 2 2 2 2 SPP		8		:				:		- 2					no imple			
SPP 15.4 0.2		4 4			*****							W						
2 1 0 2 1 0 2 1 0 1 0 1 0 1 0 1 0 1 0 1		4 4 0 0		,	ECTO.	N									-			

	d	PINUS CO	CONTORTA/VIBURNUM	/VIBUR		ULE/AK	EDULE/ARALIA NUDICAULIS	UDICAL	LIS							
ECOSYM UNIT BF	PRESENCE	E (%P),	MEAN	COVER	(MC),	PERCENT	T COVER	R (%C)	1.	SOCIABILITY	TY (S)	O VIGOR	02:01:08 JR (V)	08 TAI	TABLE 14	22, 1984 PAGE 2
1	AVEDAGE	30	36	30.	36	196	106	36	200	36	-		! _	!_	las	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
PLOT NUMBER		P026	P32A	P033	P034	P041	P038	P119	P040	P181	8522	8547	4130	4	125	
NUMBER OF SPECIES PER PLOT		34	42	36	40	30	29	29		31	35	36	52			
SPECIES	4%	\S 2	%c sv	%c sv	%c sv	. >	%c sv	%c sv	%c sv	%c sv	%c sv	%c sv	%c sv	 %C	S	
1											2 2					
				1 2												
			1 2								-					
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Marial Counter and Counter Marial Co	LEVEL ZONE ASSC TYPE	RESOURCE INVENTOR
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NEER NEER		(AT), MENNY COURT (MC), TENCEN, COURT (AC), OCCIDENT! (D), VIGOR (V) TABLE 16
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	AVEDAGE	36	36	36	36	GP	ac	
PLOT NUMBER	VALUE	P179	P117	P118	P 153	4128	F064	
NUMBER OF SPECIES PER PLOT	29.5	23	30	19	29	39	37	
SPECIES	%P MC %	 S V	%c sv	%c sv	SV	~%	%c sv	
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PECIES PER PLOT	PRESENCE	E (%P).	MEAN			PERCEN	COVER	
PECIES PER PLOT				COVER	>]	, SOCIABILITY (S), VIGOR (V) TABLE 17
PECIES PER PLOT	AVERAGE	3G P 179	3G	36	36	GP 4 128	38 F064	
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PLOT NUMBER	PRESENCE (%P), MEAN COVER (MC), PERCENT COVER (%C), SOCIABILITY (S), VIGOR (V) TABLE 17 PAGE 3
	36 36 36 36 6P FO
NUMBER OF SPECIES PER PLOT	23 30 19 29 39
SPECIES	%C SV %C SV %C S
77 CLAD COC 78 CLAD COI 79 CLAD CON 80 CLAD PLE	16.7 0.1 16.7 0.1 16.7 0.1 16.7 0.1

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Section Sect	PI OT NUMBER	-	6119	P117	5118	5153	1128	.064	
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SM SX SM SX SM SX SM SM	ENVIRONMENT/SOILS:								
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ICT(CM) 42.3 W W W B B B E E GL GL GFK MI E B B B B B B B B B B B B B B B B B B	COLOGICAL MOISTURE REGIME				1		T	WS	
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SPHM WAR 66.7 0.7 14.2 1	PTIL	0 17 1 12 18	<u>Б</u> :				
RH1Z PSE 33.3 1.7 5	SPHA	7 0.					
	RH12	3			5 2		

O2:01:08 NOV 22, 1984 VIGOR (V) TABLE 19 PAGE 2					:			
DENS ENT COVER (%C), SOCIABILITY (S),				A DESCRIPTION OF THE PROPERTY				
PICEA MARIANA/HYLOCOMIUM SPLENDENS ICE (%P), MEAN COVER (MC), PERCENT COVER (%C),	20 20 36 8551 5754 P042	18 27 33	c sv %c sv %c sv	2 2	1 2 1 2	- -	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
PRESENCE (%P),	AVERAGE	26.0	%P MC %C	33.3 0.7	99.99 99.99 99.99	!	66.7 1.0 2	0.3
ECOSYM UNIT BF 6	PLOT NUMBER	NUMBER OF SPECIES PER PLOT	ECIES	39 TOME NIT 40 DICR POL	41 DICR SCO 42 POHL NUT 43 POLY HIN	אור ב	PELT	47 CLAD ECM

ENVIRONMENT/SOILS-VEGETATION TABLES	TABLES	PICEA		ANA/	MARIANA/HYLOCOMIUM SPLENDENS	TABLE 19
		20	20	36		
PLOT NUMBER TOWNSHIP & RANGE	MEAN	8551 63 5	5/54 63 8	P042		
MERIDIAN		9	9 €	W 6		The second secon
MAPSHEET		831	831	83L 10		
PHYSIOGRAPHIC SUBREGION						
GEOMORPHIC SYSTEM ECOSECTION						41.00
ELEVATION(MASL)	988.3	1010	990	965		
SLOPE(%) ASPECT(DEG)	e. 0	260	0	0		
ENVIRONMENT/SOILS :						
				;		
ECOLOGICAL MOISTURE REGIME		Σ	5 T	SHO SHO		the second section of the second second
OVERLYING MATERIAL		MO		00		
UNDERLYING MATERIAL						
EROSION/DEPOSITION SOIL SUBGROUP				⊢:		
SOIL GREAT GROUP		3	c	Z	a. I. A LAND SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF THE SERVICE OF T	
SOLUM THICKNESS(CM)	0.0	3		7		
TYPE & DEPTH TO RESTRICT(CM)	0					:
DH-LFH	0 0					
Α-	0.0					
80 C	0.0					
URE)			ε		
-8/2						
COARSE FRAGMENTS-B(%)	0.0					
SEEPAGE(*) & MOTTLING(CM) ROOTING DEPTH(CM)	0.0					
						:
VEGETATION :						
ASSOCIATION						
STAND AGE(YR)			73	86		
MEAN ANNUAL INCREMENT				-		
STRATA COVERAGE (%)-A		09	40	50		
™ C		25	90	27		
5-		0	7	20		
Q .		86	91	40		
J~		4 .0	4 -			
SURFACE SUBSI(%)-DEAU WUUU -BEDROCK		0 0	- 0	- 0		
- STONES	0.0	0	0	0	E. H. CO. F. T. C. C. C. C. C. C. C. C. C. C. C. C. C.	
-MIN. SOIL		0 1	0 8	0		
-ORGANIC		v C	98	96		
BIOMASS(KG/HA)-FORBS) [
-GRAMINOIDS						
-BROWSE						

ECUSYM UNI 185				
Tradition of the state of the s	PRESENCE ((%P), MEA	MEAN COVER (MC), PERCENT COVER (%C), SOCIABILITY (S), VÍGOR (V)	TABLE 20 PAGE 1
		36 20	20	
PLOT NUMBER	VALUE	P061 575	111111111111111111111111111111111111111	
		19 28	8	
SPECIES	%P MC %C	SV %C	7.5	
	9 9 9	1		
	100.0 3.0	2 2	2	
LARI LAR	50.0 1.0	2	2	
		1		
LARI LAR	0	2 3	2	
2 BETU GLA	0.40.0	2	2	
	0			
SALI	.0 2.5	7	2	
4 LEDU GRU 5 SALI MYR	50.00	20		
0				
SMIL	.0 6.	2 8	2	
	0	2 4	2	
8 EQUI ARV	0 0	N -		
GALI	50.00.5	- 444	2	
	0.0	2		
12 MITE NUD	0.0	~- (2	
		7	6	
STEL		- qu-	2	
STEL	.0	2		The second secon
	.0 0.	-	2	
		2 4		
CARF	000	100	2	
	50.0 1.5 3	2		
CALA	0	-	2	
۵	1 (-	E 6	
22 AULA PAL 23 TOMF NIT	0.0	2 0	2	
SPHA	0	2		
SPHA	.0 26.0	52	2	
DICR	0	4	2	AN 44. T
27 HYPN PRA	0 0	4 (2	
PUHL	9 0	v 0	2 6	
CAMP	0	i case	2	
PALU	50.0 0.5	BRINGNION Chro. 4		
- 1	0	-		The second secon
33 PULY SIK		V !	!	
۵	50.0 1.0	2	2	

TITLE : BF	7	LARIX	LARIX LARICINA-PICEA MARIANA/BETULA GLANDULOSA/SPHAGNUM SPP	ANDULOSA/SPHAGNUM SPP	TABLE 20
		36	20		
TOWNSHIP & RANGE	MEAN	64 8	00,000		
MERIDIAN		831	W 6		
PHYSIOGRAPHIC SUBREGION			v		
GEOMORPHIC SYSTEM					
ECOSECTION ELEVATION(MASL)	1025.0	1065	985		
SLOPE(%) ASPECT(DEG)		0	0		
ENVIRONMENT/SOILS :					
TOTO OCTOR MOTOTION DESIGNATION			2		
NUTRIENT REGIME		. E			The second of th
OVERLYING MATERIAL UNDERLYING MATERIAL	Co.	9			
EROSION/DEPOSITION SOIL SUBGROUP		Ìε			
	0.0		VP		
TYPE & DEPTH TO RESTRICT (CM)	,				
THICKNESS LFH(CM) pH-LFH	00				
A-	0.0				
-C -C TEXTURE-A/1	. œ	8.0			
-B/2 -C/3 -C/3 CDARSE FRAGMENTS-B(%)	0.0				
SEEPAGE(*) & MOTTLING(CM) ROOTING DEPTH(CM)	0.0	*			
VEGETATION:					
ASSOCIATION					
STAND AGE (YR)	107.0	-	107		
MEAN ANNUAL INCREMENT	0.0				
SIRATA COVERAGE(%)-A	5.5	50	10		
D	15.0	10	20		the contract of the contract o
Ÿ A .	12.5	99	73		
CHOEACE CHRCT(")1-hEAD WOOD	0.6	0 0	2		
JONE BOLL SOUSTINES - BEDROCK	000	000	- 0 (
- NIN SOIT	000	00		The second systems and the second sec	
- ORGANIC	0.86	66	97		
BIOMASSING/HAL-FODBS	0 0	-			
CIOMASS(NG/NA) TORES -GRAMINOIDS	00				
-BROWSE	0.0			The state of the s	

FORTILE FORT		
MUSTER LINE SERVICES PER PLOT 31.6 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1	LEVEL ZONE ASSCITYPE	DICEA CLAUCA/EQUICETIM SED
MATERIAN MATERIAN	COSYM UNIT BF	CER SEASOCAL ENGISER OF THE COURT (9C) SOCIABILITY (5) VICED (V) TABLE 24
MRER OF SPECIES PER PLOT OF		(AF), MEAN COVER (MC), PERCENI COVER (AC), SOCIABILITY (5), VIGOR (V) TABLE 21
LAYER LAS LA		VERAGE 3G 3G 3G 2O 3G VALUE P32B P176 P156 169A 8644 P013
LAYER MAC MC MC MC MC MC MC M	OF SPECIES PER	1.6 34 31 34 27
PUTCH BARE BET UND	SPECIES	MC %C SV %C SV %C SV %C SV %C SV %C SV %C
PROPER GALA PROPE	1	
PICE MAR PURITE LAS PURITE LAS PURITE CALA PURITE CAL	PICE	9 2 4 5 2 30 2 30 2 15 2 30 2 15 2 30
PILE LAS POUN CON PILO CON PIL	PICE	6 2.1 5 2 10 2
PINU CONT A2 LAYER PLC GARA A2 LAYER PLC GARA A3 D 1	ABIE	3 0.7 5 2
PACE LAVER PACE LAVER PACE MAR POTOCE MAR PO	PINU	3 0.4
PICE MAR ABIE LAS BET LAVER BET LAVER BET LAVER BET LAVER BET LAVER BET LAVER BET LAVER BET LAVER BET LAVER BET LAVER BET LAVER BET LAVER BET LAVER BET LAVER BET LAVER BET LAS BET LAVER BET LAVER BET LAVER BET LAVER BET LAVER BET LAS BET LAVER BET LA		
ABBIE LAS ABBIE LAS ABBIE LAS ALIN CON BALVER B LANCE		0 6.4 10 2 5 2 5 2 10 2 5 2 5
ABIE LAS ABIE LAS ABIE LAS ALIVA COM ALIVA COM BOTO COL ALIVA COM ALIVA COM BOTO COM BO		9 2.7 1 2 15 2 3 2
ALNU TEN POPU TRE B I LAYER ALU TAN B I LAYER ALU TAN B I LAYER ALU TAN B I LAYER ALU TAN B I LAYER		6 2.1 10 2 5
Hand Control C		6 0.3 1 2
## LAYER ### LAYER #### ###############################		2001
ALNU TEN ALUN BET ALUN BET ALUN BET ALUN BEN ALUN BER ALUNE ALUN BER ALUNE ALUN ALUN ALUN ALUN BOTO CORN CAN ALUN ALUN BOTO BOTO ALUN BOTO AL		
Name Name		9 1.3 5 2 2 2 2 2 2
SALI GLA 14.3 0.3 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 2 2 1 2 3 2 4 2 <		3 0 3
ABIE LAS BETU PAP BET	SALI	3 0.3
BELANER ROSA ACI LEDNI GRO ROSA ACI ROSA ACI ROSA ACI ROSA ACI ROSA ACI LEDNI GRO ROSA ACI ROSA A	ABIE	.3 0.1 1 2
SALI MEL	PICE	2 - 2
B2 LAYER	SALI	.3 0.1
ROSA ACCI. ROSA ACCI. ROSA ACCI. ROSA ACCI. ROSA ACCI. ROSA ACCI. ROSA ACCI. ROSA ACCI. ROSA ACCI. ROSA ACCI. ROSA E LAC. ROSA BE L	82	
VIBUL EDU REIBE LAC REIBE	ROSA	4 13 1 2 2 3 2 1 2 2 2 10 2 1
LEDU GRO 28.6 0.7 4 2 1 2 3 2 1 5 15	VIBU	9 2.4 5 2 6 7 10 2 2
RIBE LAC SHE LAC SHE LAC SHE LAS SHE LAS SHE LAS SHE LAS SHE CAN THAS	4 LEDU	6 0.7
SHEP CAN CORN STO CORN STO CORN STO FORUMA FALS FORUM CHA SPINE FORUM CHA SPIN	5 RIBE	6 0.6
CORN STO 14.3 1.9 14.3 1.9 14.3 1.9 14.3 1.9 14.3 1.9 14.3 1.9 14.3 1.9 14.3 1.9 14.3 1.9 14.3 1.1 1.2 1.2 3 3 3 3 4 3 0.1 1 2 1 2 1 2 1 2 1 2 1 1 2 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 2 </td <td>SHEP</td> <td>3 2.1</td>	SHEP	3 2.1
PUDU BAL. 14.3 0.3 FORM MAR. FORM CHAR. SPIR BET VACC MYR COLIN BOR EQUI ARV CORN CAN T1.4 2.4 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	CORN	.3 1.9
FICE MAR 14.3 0.1 1.2	SALI	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
PICE MAR RUBE TRI RUBE TRI RUBU CHA RUBU IDA RUBU	3 0.1	
KUBL CHA RUBU CHA RUBU LOA RUBU IDA SPIR BET VACC MYR COL MYR EQUI ARV EQUI ARV RUBU PUB RUBU PUB RUBU HA RUBU IDA RUBU	PICE	1.0 6.
RUBU IDA 14.3 0.1 1 2 VACC MYR 14.3 0.1 1 2 VACC MYR 14.3 0.1 1 2 C MYR 14.3 0.1 1 2 EQUI ARV 85.7 8.6 2 2 2 2 LINN BOR 85.7 3.4 3 2 1 2 2 2 RUBL DINB 85.7 2.7 2 2 2 2 2 1 AMERT PAN 71.4 2.4 1 2 2 2 2 2 2	RIBE	0.1
SPIR BET 14.3 0.1 1 2 1 2 VACC MYR	RUBU	.3 0.1
V C C MYR V C C MYR EQUI ARV EQUI ARV BS. 7 8.6 2 2 10 2 2 2 2 2 1 LINN BOR BS. 7 3.4 3 2 1 2 7 2 6 2 2 2 1 RUBU PUB GORN CAN 71.4 2.4 1 2 2 2 2 2 2 2 5 5 5 5 5 5 5 5 5 5 5 5	SPIR	13 0.1
EQUI ARV 85.7 8.6 2 2 10 2 25 2 2 2 1 LINN BOR 85.7 3.4 3 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2<	VAC	.3 0.1
LINN BOR 85.7 3.4 3 2 1 2 7 2 1 2 1 2 1 1 1 1 1 1 1 1 1 1 1	EQUI	7 8.6 2 2 10 2 25 2 20 2 2 2 1
KUGU PUB 65-1/ 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	LINN	7 3.4 3 2 1 2 7 2 1 2 1 2
MERT PAN 71.4 2.4 1 2 3 2 2 2 6 2 5	CORN	4 2.4 2 2 2 2 9 2 1 2 3 2
	MERT	.4 2.4 1 2 3 2 2 2 6 2 5

PERCENT COVER (%C), SOCIABILITY (S), VIGOR (V) 108 8644	LEVEL ZONE ASSC TYPE	RESOURCE IN
FESTING (W), MEAN COVER (WC), PERCENI COVER (WC), SOCIABILITY (S), VIONE (V) TABLE 21 MANUAL Table Tab	!	CEA GLAUCA/EQUISELUM SPP 02:01:08 NOV
PECTISS PER PLOT VALUE PAGENCE AVERAGE PAGENCE PAGEN		(%P), MEAN COVER (MC), PERCENT COVER (%C), SOCIABILITY (S), VIGOR (V) TABLE 21
PECLES PER PLOT VALUE		36 36 36 36 20 36
FRECIES PER PLOT OF SPECIES P	PLOT NUMBER	P32B P176 P156 169A 8644 P013
F NUD F	OF SPECIES PER	31.6 34 31 34 27 31 34
MITTE NUD PET A NUL PET A	SPECIES	%P MC %C SV %C SV %C SV %C SV %C SV %C SV %C
PET A PAL ST. 1 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.2 1.2 1.2 1.2 2.2 <th< td=""><td>MITE</td><td>1.9 4 2 1 2 3 2 2 2 3</td></th<>	MITE	1.9 4 2 1 2 3 2 2 2 3
EQUI SCI EQU	PETA	1.7
EPUL MARA A 2.9	EQUI	0.9 1 2 1 2 3
SMIT STE 42.9 0.6	EQUI	0.7
ACM MILL 42.9 0.4 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	SMIL	0.6
SAME NOTE	ACHI	0.4
FRAG VIR ENGY (1R PAG VIR ENGY (1R PAG VIR EQUI SYL 28.6 0.0 9 1 2 1 2 2 1 2 2 2 1 2 2 2 1 2 2 2 1 2 2 2 2 1 2 2 2 2 1 2 2 2 2 2 2 1 2 2 2 2 2 1 2	ARAL	1.0
Febul Syl	FRAG	0.9
ASTE CONTROL AND EACH ASTE CONTROL AND EACH	EQUI	0.7
ASTE CON ASTE CON ASTE CON ASTE CON ASTE CON ASTE CON ASTE CON AND AND BOLD ARC AND AND AND AND AND AND AND AND AND AND AND AND	V 1 0 L	0.0
ASTE CON LATH OCH NUMBUR AND RUBU ARC HEDY ALP RUBU ARC GEUM TRI ART CON RASTE SPP GEUL HYE GEUL HYE GEUL HYE GEUL HYE GEUN SPP GYMN DRY MATA CAN THAL OCC T	GALI	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
MONE UNI	ASTE	0.3
MADNE UNIT 28.6 0.3 HEDV ALP HEDV ALP HEDV ALP HEDV ALP HA3 0.7 ASTE CIL H4.3 0.4 ASTE CIL H4.3 0.1 H4.3	LATH	0.3
HEDY MAC HEDY MAC ASTE CIL ASTE CIL GEUNT SEC GEUNT	MONE	0.3
ASTE CILC ORTH SEC GRUM TRI ORTH SEC GRUM TRI ORTH SEC GRUM TRI ORTH SEC GRUM TRI ORTH SEC GRUM TRI ORTH SEC GRUM TRI ORTH SEC ORTH	KUBU	2 1 2 1 2 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2
GEUM TRI ARCI COR ASTE SPP ARNI COR ASTE SPP BELP GLA EQUI MSPP GEUM SPP GEUM SPP GEUM SPP GEUM SPP GEUM SPP GEUM SPP GYNN DRY MIC PYRO ASA PYRO CHL THAL VER CALA SPP CARE SPP CARE SPP CARE COS CAS CAS CAS CAS CAS CAS CAS CAS CAS CA	ASTE	2 6
ARENI TRI ARCT UVA ARINI COR ASTE SPP DELP GLA EQUI MYE E	ORTH	0.4
ARCT UVA ARCT UVA ARL UCOR ASA MAIA CAN MAIA CAN CARE DIS CARE COR CARE DAS AND CARE CARE CARE CARE CARE CARE CARE CARE CARE	GEUM	0.3
ARNI CORR ARNI CORR DELP GLA EQUI HYE GEUM SPP GEUM	ARCT	0.1
ASIA SPECIAL NEW S	ARNI	0.1
EQUI HYE GEUM SPP GYNE MICH GYNE MICH MAIN ORY H4.3 0.1 1 2 1 2 PYRO ASA H4.3 0.1 1 2 PYRO CHL H4.3 0.1 1 2 H4.3 0.1 1 2 CARE DIS CARE DIS CARE CARE CARE CARE CARE CARE CARE CARE CARE CARE CARE CARE CARE CARE CARE CARE CARE CARE CARE	ASIE DEI D	
GEUM SPP 14.3 0.1 1 2 1 2 GYMN DRY 14.3 0.1 1 2 1 2 MAZ CAN 14.3 0.1 1 2 1 2 PYRO ASA 14.3 0.1 1 2 1 1 2 PYRO ASA 14.3 0.1 1 2 1 1 2 1 1 2 PYRO CHL 14.3 0.1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	FOUL	
GYWN DRY MAIA 14.3 0.1 1 2 1 2 MAIA CAN 14.3 0.1 1 2 1 2 PYRO ASA 14.3 0.1 1 2 1 2 PYRO CAL 14.3 0.1 1 2 1 2 PYRO CAL 14.3 0.1 1 2 1 2 THAL VEN 14.3 0.1 1 2 2 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 <td< td=""><td>GEUM</td><td>0.1 1 2</td></td<>	GEUM	0.1 1 2
MAIA CAN MAIA CAN MAIA CAN OXYC MIC DYRO ASA PYRO CHL THAL OCC THAL VEN VACC VII THAL OCC THAL VEN VACC VII THAL OCC THAL VEN THAL OCC THAL VEN THAL OCC THAL VEN THAL OCC THAL VEN THAL OCC THA	GYMN	0.1 1 2
DUXYC MIC DUXYC MIC DUXYC MIC THAL OCC THAL MAIA	0.1	
PYRO CHL THAL OCC THAL VEN THAL OCC THAL VEN THAL SC THAL OCC THAL SC THAL OCC THAL	DXYC	2
THAL OCC THAL VEN VACC THAL VEN VACC THAL VEN VACC THAL OCC THAL VEN THAL VEN THAL VEN THAL VEN THAL VEN THAL VEN THAL VEN THAL VEN THAL ST THAL VEN THAL ST THAL VEN THAL ST	PYRO	2
THAL VEN VACC VIT VICT AME G LAYER CALE SPP CALE DIS CALE DIS CARE OLS CARE CORS CAR	THAL	
VACC VIT 14.3 0.1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	THAL	0.1
VICI AME G LAYER G LAYER CALA STR CARE SPP CALA STR CARE SPP CALA SPP CALA SPP CALA SPP CALA SPP CALA SPP CALA SPP CARE COL CALA SPP CARE COL CARE	VACC	0.1
G LAYER G LAYER GALA STR CARE SPP CALA STR CARE SPP CALA SPP CALA SPP CARE COC	VICI	0.1
LALA STR CARE SPP CALA STR CARE SPP CARE SPP CARE SPP CARE SPP CARE OF CARE OF CARE CARE CARE CARE CARE CARE CARE CARE	5	
CARE SPR CALA INE CARE DIS CARE DIS CARE COC CAR	ELYM	6 2.6
CARE DIS	CARF	20 C C C C C C C C C C C C C C C C C C C
CARE DIS	CALA	3 0.3
CALA SPP	CARE	0.3
CARE COC	CALA	4.3 0.1
CARE VAG GLYC STR 14.3 0.1 1 2	CARE	0.1 1 2
GL7C 51K	CARE	- 0
	97.70	0.1

RESOURCE INVENTORY EDMONTON, ALBERTA NOV 22, 1984 TÄBLE 21 PÄGE 3																					:	
0:																			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
, VIGO																						
SOCIABILITY (S)																						
PERCENT COVER (%C), 9	3G 20 513 7497	34 30	SV %C SV		33 2		7			4 2			(7	water and		1 2			1 1 1 1 1 1		2 2
SPP , PERCENT C	3G 20 3G 3A 8644 PO13	6	%c sv %c		2 10 2	0	V 0	4			3 2		4						2		7	
NEAN COVER (MC),	3 3G 3G 5 P156 169A		%C SV. %C		52 2 50	25 2 30	2 0	1 2 4	-				01				direction,	1 2	-	1	5 2 1	-
∃ - i	3G 3G P32B P176	34 31	%c sv %c sv	1:	30 2	14 2 16	2 6	12	4 2			2 2	2 2	4	V C	1 2				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		.
PICEA G	AVERAGE	1 :	10	1	85.7 33.1	7 16.4	000	2 0	0		е.	e.	ლ (3 6	י פ		m		6		28.6 0.9	0
COSYM UNIT BF 8	NUMBER	NUMBER OF SPECIES PER PLOT	SPECIES			PTIL CRI			ULA PAL		MNIU AFF		HELO BLA	DIAL SEC	MILL ADI				1		PELT APH	LT MAL

			- 1		1		1	
		36	36	36	36	20	36	200
PLOT NUMBER	MEAN	P328	6611	7156	169A	5544		1437
		0 ×	9	9	9	9	9	9 3
MAPSHEET		83L	83L	831	831	83L	83L	831
			12	12	12	7	t.	
PHYSIOGRAPHIC SUBREGION						:		
ECOSECTION					1			
ELEVATION(MASL)	943.6	925	970		1065	980	550	1230
SLOPE(%) ASPECT(DEG)	-	330	0	320	0	30	0	40
ENVIRONMENT/SOILS :								
ECOLOGICAL MOISTURE REGIME						SHG	-	WS
NUTRIENT REGIME		2	PM	M	Σ	1	D.W.	
OVERLYING MATERIAL		M<		Ξ	_			L .
EROSION/DEPOSITION				3	:			
SOIL SUBGROUP		0	0	0		_	00	
SOIL GREAT GROUP			5	HG			α	
SOIL DRAINAGE		I	۵	I	<u> </u>	3	3	
SUCCOM THICKNESS(CM)	52.0			70				
THICKNESS LFH(CM)				10				
рн-1-гн	0.0							
A-							8.0	
	0 0			0 0			8.0	
URE								
-8/2				; ; ,		_	0	
10/85 FDAGMENTS-B(%)	c			216			0	
SEEPAGE (*) & MOTTLING CM)				* 32	-			THE REPORT OF THE PARTY OF THE
ROOTING DEPTH(CM)	0.0							
VEGETATION				·				
ASSUCTATION	-	100	100		-	-	100	1834 I DE PROPERTORIO DE COMPANION DE COMPAN
STAND AGE (TR)	28.2	25	30	27	6		38	
MEAN ANNUAL INCREMENT								
STRATA COVERAGE(%)-A		70	50	35	35	69	30	45
8 .		0	10	0	S	25	30	20
- C		20	30	40	(C)	20	10	45
5 0		- 4	ט ח	- 00	22	ם מ	7 (0.0
0 -		n C	n C	מים	0,7	0	00	2
SURFACE SUBST(%)-DEAD WOOD) m				, œ	15:	2
-BEDROCK		0	0	0	0	0	0	0
-STONES		0	01	0	0 10	0	011	0
-MIN.SOIL		0 10	0 1	0 1	0 0	0 0	200	
-ORGANIC		000	200	60	000	2 0	0,0	n T
BIOMASS(KG/HA)-FORBS) ·)	> -	5		> .	
-GRAMINOIDS								
						-	-	

micory . At to in.

LEVEL ZONE ASSC TYPE		Thurs.	ATGOTIA	/1 7 1/1	1000	ANIDI	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	10011		1		NVENTOR
FCOSYM UNIT BU	1	PINUS CUNIURIA/LEDUM GRUENLANUICUM/PLEURUZIUM	NIOKIA	/LEDUM	GRUEN	LANDI	Id/wn:	EURUZ		SCHREBERI	ERI	EDMONTON, ALBERTA
	PRESENCE	E (%P),	MEAN	COVER	(MC)	PERCENT	NT COVER	/ER (%C)		OCIAB	SOCIABILITY	(S), VIGOR (V) TABLE 22 PAGE
PLOT NUMBER	AVERAGE	4577	8521	20	20	GP 4 135	3 106	3B F074		38 F046 F	3B F048	
NUMBER OF SPECIES PER PLOT	34.6	- 61	21	25	27	53	31	51	1	40	44	
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	3.3 0.									2		
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ECOSYM UNIT BU 1 PLOT NUMBER NUMBER OF SPECIES PER PLOT		7	2	/LEDUM	PINUS CONIDRIA/LEDOM GROENLANDICOM/PLEUROZIUM	ANDIC	JW/PL	EURUZI	UM SC	SCHREBERI	Z.	ALB	RIA
TES PER PLOT).											02:01:00	1984
PECIES PER PLOT	PRESENCE	E (%P),	MEAN	COVER ((MC), F	PERCENT	T COVER	ER (%C)	. !	SOCIABILITY	LITY	(S), VIGOR (V) TABLE 22 PAG	2
PECIES PER PLOT	AVERAGE	20	20	20	20	ďБ	GP	38	38	B 3B	38		
SPECIES PER PLOT	VALUE	4577	8521	8506		4135	3106	,			8 1		
	34.6	19	21	25	27	53	3.1	5.1	40	44	4		
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LOT NUMBER VALUE NUMBER OF SPECIES PER PLOT 34.6	-	20	1 1 1 1 1				COVER (%C))	SUCTABILITY	117 (5), VIGUR	
SPECIES PER PLOT		2	_	_	i _	i -	300	30	1 00		
S PER PLOT	IE 4577	8521	8506	8528	4135	3106	F071	F046	F048	3180	
	6 19	21	25	27	53	31	51	40	44	1	
SPECIES %P MC	MC %C SV	%C SV	%C SV %	%c sv %	%C SV %	C SV	%C SV	%c sv	- 2%	SV	
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		20	20	20	20	GP GP	GP -	38	38	38	
PLOT NUMBER	MEAN	4577	8521	8506	8528	4135 3	3106 F	F071 F(F046 F	F048	
TOWNSHIP & RANGE		6110	6110	3110	5113	3 2 6	3 2	8 5	9 4 5	9 4	
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MAPSHEE		9	935	935	25.57		935	2 2 2 2 2		831	
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CLCVALIUM MASL)	0 0		202	200	-	3	200	7		25	. P. C. M. D. C. M
ASPECT(DEG)		102		182	284					268	
ENVIRONMENT/S01LS:											
				_							
ECOLOGICAL MOISTURE REGIME		N.S.	SM	SHG				T		HG	
NUTRIENT REGIME					Σ		E E				
UVERLING MATERIAL								200	200	200	
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SOIL SUBGROUP			_		Ш			R 0			
JIL GREAT GROUP						GL GI		GL L(LG	
SOIL DRAINAGE		3	3	M M				-	-		
SOLUM THICKNESS(CM)	0.69					99	40	67	90		
TYPE & DEPTH TO RESTRICT (CM)				:		1	3	46 ₩	₩ 20	61	
IHICKNESS LFH(CM)							0 0	ກ	-	n	
pH-LFH -A	9.0								_		
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D 0-	2.9				_		1		0 0	0.00	
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-8/2					_			S	0		
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COARSE FRAGMENIS-B(%)	0.0			The state of the s			*	*	*	30	
ROOTING DEPTH(CM)	29.0					52			25	10	
VEGETATION :											
SOCIATION					_						
STAND AGE (YR)			8 1	116		8 1	7.1				The second secon
CANOPY HEIGHT(M)			22	22		20	15	=	18	18	
MEAN ANNUAL INCREMENT	0.0										
STRATA COVERAGE (%)-A		20	20	20	35	35	45	30	65	65	
<u> </u>		2 1	22	30	30	40	30	20	70	55	
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ן נ		. 6	2	0	2	10	10	2) -	n)	
SURFACE SUBST (%) - DEAD WOOD	6.8	10	3:	C	80	15	2	· C	:6	5	
-BEDROCK	0.0	0	0	0	0	0	0	0	0	0	
-STONES	0.0	0	0	0	0	0	0	0	0	0	
-MIN. SOIL		0	0	0	0	0	0	0	0	0	
-ORGANIC	93.1	06	97	97	92	85	92	97	06	95	
-OPEN WATER	0.4	0	0	0	0	0	0	0	-	0	
BIOMASS(KG/HA)-FORBS	0.0		:	:		:					
-GRAMINOIDS	0	-									

F. SPECIES PER PLOTE PARIS CONTORN NATIONAL GOOD CONTORN NATIONAL CONT	LEVEL ZONE ASSCITYPE		RESOURCE IN
NEET PRESENCE (3P) NEAN COVER (WC), PRESENT COVER (%C), SOCIABILITY (\$) VIGOR (VC) NEAL NEET	COSYM UNIT IBU	-	02.01.08 NOV
MBER MERR		PRESENCE (%P), MEAN COVER (MC),	COVER (%C), SOCIABILITY (S), VIGOR (V) TABLE
Color Colo	PLOT NUMBER	VERAGE 3G 3G 3G 20 VALUE POS1 POG2 PO52 8531	
LAYER 100.0 31.4 40 2 50 2 30 2 22 2 15	SPECIES PER	29 23 24 27	
A 1 LAVER A 2 LAVER A 2 LAVER A 2 LAVER A 2 LAVER A 2 LAVER A 2 LAVER A 3 LAVER A 4 LAVER A 5 LAVER A 6 LAVER A 7 LAVER A 7 LAVER A 8 LAVER	SPECIES	P MC %C SV %C SV %C SV %C SV %C	
NOTICE THE TOTAL CONTRIBUTION C	A 1		
ABIE LAS PICE MAR ABIE LAS PICE MAR ABIE LAS ABI	PUPU	.0 31.4 40 2 50 2 30 2 22 2 15 .0 2.0	
PICE RNE A20.0 0.2 A20.0 0.2 A20.0 0.2 A20.0 0.2 A20.0 0.2 A20.0 0.2 A20.0 0.3 A30.0 0.4 A30.0 0.6 BYORU TRE BY TRE BYORU TRE BYORU TRE BYORU TRE BYORU TRE BYORU TRE BYORU TRE	ABIE	0 1.0	
AZI LAVER AND CON A	PICE	0 0.2	
PINU CON ABITE LAS ABITE LAS ABITE LAS SALI SCO ETAYER E			
ABIE LAS SALI SCO ETR HAL ETR		0 3.0 5 2 2 2 2 1 2 5	
PIODE TRE SALI SCOTE S		.0 4.0	
SALI SINGE ELAYER EL		0.000	
E LAYER BRYO FUS CETR PHAL CETR PHAL CETR PHAL 20.0 0.1 HYPO PHY HYPO PHY HYPO PHY BARM AMB PARM AMB PARM AMB PARM AMB PARM AMB POLOT GLA 20.0 0.1 PLAT GLA 20.0 0.1 SOLO 0.2 SOLO 0.1 SOLO 0.2 SOLO 0.3 SOLO 0.3 SOLO 0.4 SOLO 0.4 SOLO 0.4 SOLO 0.5 SOLO 0.4 SOL	AN I	0.000	
SERYO FUS SERY	E E		
CETR HAL CETR H	BRYO	s. 0 0.	
HYPO PHYN PARM AMB PARM HYP PARM SUB BILLAYER PALN CRI ALNU CRI ALNU CRI ALNU CRI ALNU CRI ALNU CRI ALNU CRI AND ALB PARM HYP PARM HAPP PARM HYP PARM HAPP	CETR	0.00	
PARM AMB PARM HAP PARM HAP PARM HAP PARM HAP PARM HAP PARM SUL 20.0 0.1 PLAT GLA USNE ALP USNE ALP USNE SUB B I LAYER ALNU CRI SOR VACC MYR VACC MYR TEDU GRO 60.0 1.3 1 2 15 2 15 2 5 5 14 2 30 TEDU GRO 60.0 1.4 1 2 1 2 1 2 5 5 5 10 2 10 2 10 2 10 2 1	HYPO	1.00	
PLATE HAPP PLAT GLA PLAT GLA PLAT GLA DISNE SUB B1 LAYER B1 LAYER D100.0 0.1 B20.0 0.1 B1 LAYER B20.0 0.1 B20.0 0.1 B1 LAYER D20.0 0.1 B20.0 0.1 B20.0 0.1 B20.0 0.1 B20.0 0.1 B20.0 0.1 B20.0 0.1 B20.0 0.1 B20.0 0.1 B20.0 0.1 B20.0 0.1 B20.0 0.1 B20.0 0.1 B20.0 0.1 B20.0 0.1 B20.0 0.1 B20.0 0.1 B20.0 0.2 B20.0 0.3 B20.0	PARM	.0 0.1	
PLAT GLA USNE ALP USNE ALP USNE SUB B 1 LAYER ALNU CRI SCO O 0.1 B20.0 O 0.1 B1 LAYER ALNU CRI ALNU CRI CROWR COON O 12.8 SORB SCO RHOD ALB SORB SCO O 1.4 COON O 0.2 COON O 0.2 COON O 0.3 COON O 0.4	PARM	0.00	
USNE ALP USNE SOR USNE SOR USNE SUB B I LAYER ALNU CRI SOC MYR VACC MYR THOD ALB SOR RHOD ALB SOR ROSA ACI CON O O O O O O O O O O O O O O O O O O	PLAT	.0 0.1	
USNE SUB B1 LAYER ALNU CRI SORB SCO RHOD ALB FOLONI INV CORN CONN CONN CANN CONN CANN B1 LAYER 20.0 0.1 0 5 2 10 2 15 2 15 2 25 14 2 30 100.0 17.0 100.0 17.0 20 2 10 2 10 2 10 2 10 2 10 2 10 2 10	USNE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
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ALNU CRI SORB SCO ARBIE LAS ARBIE ACC	.0 12.8 5 2 10 2 5 2 14 2 30		
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SALI SCO 40.0 6.3 1 2 5.5 RHOD ALB 20.0 0.6 2 2 3 2 5 ROSA ACI 20.0 0.6 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 2 1 2 1 2 1 2 1 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	ABIE	7 2 2 3 2 2 5 2 2 5 2 5 5 5 5 5 5 5 5 5 5	
RHOD ALB ROSA ACI ENOSA ACI SALI BEB 20.0 0.6 5ALI BEB 20.0 0.2 1 2 2 1 2 1 2 1 2 1 2 1 2 20.0 0.2 1 2 20.0 0.2 1 2 20.0 0.2 1 2 20.0 0.2 1 2 20.0 0.1 20.0	SALI	.0 0.3 1 2	
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KIBE INI. 20.0 0.2 1 2 VIBU EDU 20.0 0.1 1 C LAYER CORN AN 100.0 7.0 9.2 3.2 5 2.3 2 5 5 2 3 2 5	PICE	.0 0.2	A AMERICAN MAY F. V. V. V. V. V. V. V. V. V. V. V. V. V.
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11NN BOR	CORN	0 7 0 9 2 3 2 6 2 12 2 5	
LIMIT DOI: 0 1.2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	LINN	.0 3.2 1 2 2 2 5 2 3 2 5	

NUMBER	RESENCE (%P), MEAN COVER (MC), FERAGE 36 36 36 20 ALUE POSI 1 POS2 124 27 31.2 29 23 24 27 0 0.7 1 2 1 2 1 2 1 2 1 2 0 0.0 6 2 2 2 2 1 2 1 2 0 0.0 6 3 2 0 0.0 6 3 2 0 0.0 1 2 2 0 0.0 1 2 2 0 0.0 1 2 2 0 0.0 1 2 2 0 0.0 1 2 2 0 0.0 1 2 2 0 0.0 1 2 2 0 0.0 0 1 2 2 0 0 0 0 1 2 2 0 0 0 0 1 2 2 0 0 0 0 0 1 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
PRESENCE (%P), MEAN AVERAGE (%P)	RESERCE (%P) MEAN COVER (MC) PERCENT COVER (%C) SOCIABILITY (\$) VIGOR (V)
AVERAGE AVE	MALUE POS1 POS2 POS2 BS31 ALUE POS1 POS2 POS2 POS2 POS2 POS2 POS2 POS2 POS2
VALUE POST POST POST POST POST POST POST POST	ALUE PO51 PO62 PO52 8531 31.2
OF SPECIES PER PLOT	31.2
New Year New Year	MC %C SV %C
RUBU PED LYCD ANN ROO	0 3.2 1 2 1 2 1 2 3 3 10 1.0 1.0 1.2 1 2 1 2 1 2 1 2 5 5 1.0
Figure F	0 0 1.7 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1
EPIL ANG LYCO COM LYCO COM LYCO COM LYCO COM LYCO COM LYCO COM LYCO COM LYCO CAE LYC	0 1.4 2 2 1 2 2 1 2 5 5 5 5 5 5 5 5 5 5 5 5 5
LYCO COM PETAL DELL VACC CAMP VACC VIT VACC CAMP VACC CA	0 1.2
PETA PAL VACC CAE VACC C	0 0.6 2 2 2 1 2 1 1 2 10 0 0 0 0 0 0 0 0 0 0
VACC CAE VAC	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
VACC CAE VACC MYT RUBU PUB SMIL RAC LIST COR SMIL RAC LIST COR SMIL RAC LIST CON ASTE LAE HABE VIR CALA STR CALA STR CLAYER CALA STR CLAYER CALA STR	0 2 0 0 1 10 10 10 0 0 0 0 0 0 0 0 0 0 0
WACC MYT 20.0 2.0 3 2 RUBL RAC 20.0 0.6 3 2 LIST COR 20.0 0.2 1 2 ASTE LAE 20.0 0.1 1 2 ASTE LAE 20.0 0.1 1 2 HABE VIR 20.0 0.1 1 1 PVRO LASA 20.0 0.1 1 1 CALA STR 60.0 0.6 1 2 1 ELYM INN 20.0 0.2 1 2 1 PLEU SCH 100.0 34.6 29.2 60.2 3 PLEU SCH 100.0 15.8 25.2 1 2 1 PLEU SCH 100.0 15.8 2 2 9 1 DICR POL 20.0 0.3 1 2 2 9 DICR PUS 20.0 0.2 1 2 1 2 1 2 1	0 0 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
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PINUS CONTORTA/ALNUS CRISPA/RUBUS PUBESCENS EDMONTON, ALBERTA EDMONTON, ALBERTA FOR SOLUBIES	PRESENCE (%P), MEAN COVER (MC), PERCENT COVER (%C), SOCIABILITY (S), VIGOR (V) TABLE 24 PAGE 3	20 20 38 38 36 38 5762 5766 F145 F049 P074 F045	29 50 49 28	MC %C SV %C SV %C SV %C SV %C SV %C SV	7.2 1 2 5 2 2 35 2 1.2 4 2 1 2 0.3	0.3 1.2 0.3	0.2		3 2 1 2 2 2	0.00
PINUS CONTORTA/ALNUS CRISPA/RUBUS	PRESENCE (%P), MEAN COVER (MC), PERCENT	RAGE 20 20 3B 3B 3G LUE 5762 5766 F145 F049 P074	38.3 25 29 50 49 28	%P MC %C SV %C SV %C SV %C SV	1 2 5 2 2 2 35 2 4 2 1 2 1 2 1 2	0.3 1.2 0.3	0.2	0.2 1 2 0.2 0.2 0.2 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 2 1 2	0.2.3
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PLOT NUMBER	MEAN	5762	5766	145	049 F		045	
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ELEVATION(MASL)						080	080	:
SLOPE(%) ASPECT(DEG)	36.0	180	180	30	305	274	37	
							A DISTRIBUTION OF THE PROPERTY	
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0 0	7.2	consolid		7.5	0.0	0.0		
TEXTURE-A/1					31	U)	Sil	
-8/2				70	CLS	SCL	27	
RSF FRAGMENTS-R(%)	0			2	,	J J	-	
SEEPAGE(*) & MOTTLING(CM)						12	The second secon	
ROOTING DEPTH(CM)	27.3			26	36		20	
VEGETATION :								
ASSOCIATION	4.	!			1		805	A SAME AND ADDRESS OF THE PERSON NAMED IN COLUMN NAMED IN COLU
STAND AGE (YR)	9.0	111	109	,	0 0	2 0 7	0 00	
MEAN ANNIAL INCREMENT	_			4 4	0		0	
STRATA COVERAGE (%) -A	57.8	65	65	57	65	45	50	
87		30	70	0	30	10	75	
O ⁻		09	09	45	35	25	32	1
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Q -	20.00	2 ~	0 0	2 0) m) ~	2 10	
SURFACE SUBST(%)-DEAD WOOD	5.5	· (C)	7	2	0	B	S. C. C. C. C. C. C. C. C. C. C. C. C. C.	
-BEDROCK	_	0	0	0	0	0	0	
-STONES	0.0	0	0	0	0	0	0	
-MIN. SOIL	_	10	0 6	0 8	0 0	0 0	0 4	
-OPEN MATER	2.0	5	2 C	000	200	, C		
RIOMASS(KG/HA)-FORBS	0 0	>	5	5	>)		
-GRAMINOIDS	00	e veren						
			•			entire T		

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LEVEL ZONE ASSCITYPE		Residence of the second
ECOSYM INIT BIL	PINUS CONTORTA/ALNUS CRISPA/LEDUM GROENLANDICUM	EDMONTON, O2:01:08 NOV 3
	PRESENCE (%P), MEAN COVER (MC), PERCENT COVER (%)	TABLE 25 PAG
	36 36	
PLOT NUMBER	VALUE P039 P178 P154 P140	
NUMBER OF SPECIES PER PLOT	23.8 33 27 19 16	
SPECIES	%P MC %C SV %C SV %C SV	
A 1		
1 PINU CON 2 PICE GLA	100.0 33.8 40 2 35 2 30 2 30 2 25.0 0.5 2 2	
A2		
PINU CON 3 PICE MAR	25.0 1.3 5 2 5 2 5 2	
PICE GLA	0 0	
34L1		
5 ALNU CRI	0 45.0 6	
PICE GLA	n 0	
		THE PARTY OF THE P
	7.3 2 2 1 2 25 2	
7 VACC MEM	1.8 1 2 2 2 3 2 3	
VACC	2.0 3 2 5 2	
9 SPIR BET	1.0 1 2 3	The second secon
ROSA	0 0	
	25.0 0.5 2 2	
0		
13 CORN CAN	8. 4 8. 6 8. 6	
EPIL	1.5 3 2 2 2 1 2	
	1.0 1 2 1 2	
17 PYRO ASA	1.0	
ARNI	50.0 0.5 1 2 1 2	
20 ORTH SEC	0.5	AND THE RESIDENCE OF THE PARTY
21 VIOL REN	0.5 1 2 1	
RUBU	1.0 4 2	
MITE	0.8 3 2	
VACC	0.0	
25 DRTU CAR	o	The second secon
GALI	0.3 1 2	
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30 OSMO DEP	0 0	
VACC	2000	
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G		
	50.0 0.5 1 2 1 2	
33 CALA SPP	0.0	
-	100.0 37.8 24 2 19 2 28 2 80 2	

LEVEL ZONE ASSC TYPE	
ECOSYM UNIT BU 4	PRESENCE (%P), MEAN COVER (MC), PERCENT COVER (%C), SOCIABILITY (S), VIGOR (V) TABLE 25 PAGE 2
	36 36
PLOT NUMBER	VALUE P039 P178 P154 P140
NUMBER OF SPECIES PER PLOT	27 19
SPECIES	, C
PTIL	0 22.8 27 2 18 2 4
38 POLY COM 39 DICR FUS	0 0.8 3 2 1 2 2
PLAG	0 0.5 2 2
41 AULA PAL 42 DICR POL	E . O
43 DREP UNC	-
POLY	0
46 FIIL PUL L LAYER	0.0
_ i	25.0 0.3
THE RESERVE OF THE PROPERTY OF	

ENVIRONMENT/SOILS-VEGETATION TABLES TITLE : BU 4	TABLES 4	PINUS	CON	ORTA/	ALNU	CONTORTA/ALNUS CRISPA/LEDUM GROENLANDICUM
PLOT NUMBER	MEAN	3G P039	3G P178	3G P154	3G P 140	
TOWNSHIP & RANGE MERIDIAN		€5 8 ¥	6512 W 6	6612 W 6		
MAPSHEET			83L 12	83L 12		
PHYSIOGRAPHIC SUBREGION GEOMORPHIC SYSTEM ECOSECTION				7		
MASL)	1101.3	1100	1100	1095	1110	
SLOPE(%) ASPECT(DEG)	2.0	4 4	0	373	0	
ENVIRONMENT/SOILS :						
ECOLOGICAL MOISTURE REGIME		SHG	×	SHG	HG	
NUTRIENT REGIME OVERLYING MATERIAL		SM	M× Mv	SM GFu	₩ ×	
UNDERLYING MATERIAL		Z.	ž		Rm	The section of the se
SOIL SUBGROUP		ا ان ان	E DYB	00	o LG	
	30 8	0,0	W 32	1 38	I 40	
TYPE & DEPTH TO RESTRICT(CM))	2	B 80) :	W 50	
THICKNESS LFH(CM) DH-LFH	0.0	ເດ	7	7	13	
A -	4.5	4.0	5.0	4	5.0	
8 7	ເກີນ	5.0	0.0	0.0	0.0	
URE		Si	SiL	S	SiL	
-B/2 -C/3		Sicl	Sil	LS	Sicl	
CDARSE FRAGMENTS-B(%)	17.5		10		25	. He see the second sec
SEEPAGE(*) & MOTTLING(CM) ROOTING DEPTH(CM)	0.0	_		*	*	
VEGETATION :					:	
ASSOCIATION						
STAND AGE (YR)	6	78	76	76	87	
MEAN ANNUAL INCREMENT	0.0	97	25	2.1		
STRATA COVERAGE(%)-A	0	45	40	35		
₩ U -	23.8	30	20	30		
5 -	0	-	- !	-		
0-	65.0	55	0 0	20		
SURFACE SUBST(%)-DEAD WOOD	5.0	S	5	5		
-BEDROCK -STONES	0.0	00	00	00	00	
JIN SOIL	0 1	0 10	0 10	0 10		
-ORGANIC -OPEN WATER	0.0	0 0	0 0	0 0		
BIOMASS(KG/HA)-FORBS -GRAMINOIDS	0.0					
-BROWSE	0.0					

ECUSYM UNI I BU				CLICA	() M	A	200
	PRESENCE	(%P),	MEAN	COVER	(mc);	PERCENT COVER (%C), SO	SOCIABILITY (S), VÍGOR (V) TABLE 26 PAGE
	AVERAGE	38	38	38	GP	GP	
PLOT NUMBER	VALUE	F063	F060	F003	3107	3108	
NUMBER OF SPECIES PER PLOT	51.4	50	42	7.1	48	46	
SPECIES	%P MC	%C SV	%c sv	%C SV	%C SV	%C SV	
A1 LAYER	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1					
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POPU	0 0	8					
3 PUPU BAL	- 0						
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ROSA	0 0						
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ABIE	0 2.						
	0		6 2				
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LEVEL ZONE ASSCITYPE				,			RESOURCE INVENTORY
ECOSYM UNIT BU 5	d 	z :	NTORT	//STREF	TOPUS	AMPLEXIF	/PLEUROZIUM SCHREBERI 02:01:0
	PRESENCE	E (%P),	MEAN	COVER	(MC),	PERCENT	TABLE 26 PAG
	AVERAGE	38	38	38	GP	СР	
PLOT NUMBER	VALUE	F063	F060	F003	3107	3108	
NUMBER OF SPECIES PER PLOT	51.4	50	42	7.1	48	46	
SPECIES	%P MC	%c sv	%c sv	%c sv	%c sv	%c sv	
POPU TRE			2 2	1 2		6	
PICE	0	1 2		1 2			
	.0 2.					10 3	
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POPU	0 0			7 6			
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LYCO	9 0	15 2	10 2	1 2	:	. S	
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EPIL	0.0	İ	İ		į		
RUBU	0.3	5 2				5 3	
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STRF	0.0	7	7			5.	
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ANEM	20.0 0.2			1 2		י י	
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	.0			1 2			
/5 IHAL VEN	0		1	1 2			

NETSERVEC (TAD) NETSERVEC	NUMBER ER OF SPECIES PER IES	PRESENCE		MEAN			111111111111111111111111111111111111111	
NAMBER	NUMBER ER OF SPECIES PER IES					11111	COVER (%C), SOCIABILITY (S), VIGOR (V)	26 PAGE 3
NUMBER NUMBER NALUE FOGS FOGS FOGS STOTE	NUMBER ER OF SPECIES PER IES	AVERAGE	38	-	38	GP	db	
OF SPECIES PER PLOT Fig. 40	OF SPECIES PER	VALUE	F063		F003	3107	3108	
C VIT C NPB L LAVER	1 0	51.4	50	42	-			
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CALA CANTER	VACC	0			10		The state of the s	
ELYMER STANDARD STAND	VIOL	000			2 2			
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HYLO SPL HYLO SPL HOTH HYLO SPL HOTH HYLO SPL HYLO	PTIL	7.6	2		2:1	c		
DICK FUST PLAG MED PLAG	HYLO	14.	C			n 0		
PULY JUN BRAC LEI BRAC STA DICR SCO BARB HAT DICR SCO BARB HAT DICR SCO BARB HAT DICR SCO BARB HAT DICR SCO BARB HAT DICR SCO BARB HAT DICR SCO BARB HAT DICR SCO BARB HAT DICR SCO DIC	PUHL	5 0	7	1	0		1	
BRAC LEI	PLAG	0		-	2			
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BEARB HAT DICK SCO BEARB HAT 20.0 0.1 20.0 0.1 LAYER	BRAC							
BARB HAT 20.0 0.1 .5 3 LAME 20.0 0.1 .5 3 LEPI REP 20.0 0.1 .5 3 PTIL PUL 20.0 0.1 .5 3 L LAYER 80.0 6.0 . 2 2 3 2 15 3 10 PELT APH 40.0 0.2 1 2 . 5 3 5 10 CLAD CON 20.0 0.1 . 5 3 5 5 3 5 5 CLAD CON 20.0 0.1 . 5 3 5 5 5 3 5 5 CLAD CON 20.0 0.1 . 5 3 5 5 5 5 CLAD GRA 20.0 0.1 . 5 3 5 5 5 5 CLAD GRA 20.0 0.1 . 5 3 5 5 5 ICMA ERI . 5 3 5 5 5 5	DICR	- 0						
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PTIL PUL L LAYER L LAYER L LAYER L LAYER R 0.0 0.1 2 2 2 3 2 15 3 10 2 1 2 2 2 3 2 15 3 10 2 1 2 2 2 3 2 15 3 10 2 1 2 2 2 3 2 15 3 10 2 1 2 2 2 3 2 15 3 10 2 1 2 2 2 3 2 15 3 10 2 1 2 2 2 3 2 15 3 10 2 1 2 2 2 3 2 15 3 10 2 1 2 2 2 3 2 15 3 10 2 1 2 2 2 3 2 15 3 10 2 1 2 2 2 3 2 15 3 10 2 1 2 2 2 3 2 15 3 10 2 1 2 2 2 3 2 15 3 10 2 2 3 3 2 15 3 10 2 2 3 3 10 2 3 3 10 2 3 3 10 2 4 3 10 2 5 3 10 2 5 3 10 2 6 7 10 2 7	JAME							
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RESOURCE INVENTORY TABLE 26 PINUS CONTORTA/STREPTOPUS AMPLEXIFOLIUS/PLEUROZIUM SCHREBERI 3108 61 3 W 6 1335 335 225 225 24 44 40 10 10 00 00 00 00 00 15 40 E DYB NE 38 38 GP FOG3 FOGO FOO3 3107 3 60 3 60 3 60 3 61 3 6 W 6 W 6 W 6 W 6 W 613 W 6 83L 83L 1370 10 2.8 3.7 4.3 330 669 10 10 10 00 00 00 ME GE NEZ 7 2 2 1260 21 223 1E8 8.0 8.0 40 225 255 10 10 10 10 00 00 00 00 00 70 31 Sil SM B G B 1220 40 342 1E8 5.5 SL 50 17 17 17 17 10 00 00 43 100 Z S S S 2 G 0 € 1210 25 66 83L 80.0 220 70 70 70 70 70 90 90 40 82 SCL M G O 1279.0 6.6 64.4 38.0 ENVIRONMENT/SOILS-VEGETATION TABLES MEAN TYPE & DEPTH TO RESTRICT(CM)
THICKNESS LFH(CM) -OPEN WATER ECOLOGICAL MOISTURE REGIME SURFACE SUBST(%)-DEAD WOOD -GRAMINOIDS COARSE FRAGMENTS-B(%)
SEEPAGE(*) & MOTTLING(CM)
ROOTING DEPTH(CM) MIN SOIL -BEDROCK -ORGANIC STONES PHYSIOGRAPHIC SUBREGION -BROWSE MEAN ANNUAL INCREMENT B 0 0 0 STRATA COVERAGE (%)-A BIOMASS (KG/HA)-FORBS UNDERLYING MATERIAL SOLUM THICKNESS (CM) OVERLYING MATERIAL EROSION/DEPOSITION GEOMORPHIC SYSTEM ENVIRONMENT/SOILS SOIL GREAT GROUP SOIL DRAINAGE TOWNSHIP & RANGE CANOPY HEIGHT (M) NUTRIENT REGIME ELEVATION (MASL) SOIL SUBGROUP ASSOCIATION STAND AGE (YR) PLOT NUMBER TEXTURE-A/1 -C/3 ASPECT (DEG) VEGETATION ECOSECTION MERIDIAN SLUPE(%) MAPSHEET PH-LFH TITLE - B

LEVEL ZONE ASSC TYPE	and the second s	D LOCK OF	MILLE OCCUPATION	MO20 12		CDLENDENG	1		: :	i	1	:		
ECOSYM UNIT BU 6		(6)	14004		5			10/6/						NOV 2
	PRESENCE	1	MEAN			FRCEN		(%C).	1	SUCIABILITY	(S) Y	VIGUR	(^)	TABLE 27 PAGE 1
	AVERAGE	36	20	20	20	20	GP	20	GP	38	38	GP	38	
PLOT NUMBER	VALUE	P152	5764	8646	8628	5763	4134	8530	3109	F070	F066	3105	F113	
NUMBER OF SPECIES PER PLOT	38.7	2	25	37	23	30	48	-	42	44	57	99	49	
SPECIES	%P MC	%c sv	%c sv	%C SV	%C SV	%c sv //	%C SV %	c sv	C SV	%c sv	%c sv	%C SV	%c sv	
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A VALUE CLESS PER PLOT. VALUE CLESS PER PLOT		PRESENCI					PERCENT	COVER	(%C)		BILIT	(8)	VIGOR	2:01:0 (V)	TABLE	22, PAC
PECIS PER PLOT. Marchest Mar			1 (100	1 00	100	1 -	100	100	-			1 0	1 0		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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9 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	SALI	0 0 0														
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PROFILE TREE REFERENCE AND TREE REFERENCE AN		9.0									- Control of	water certifi				
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LEVEL ZONE ASSCITYPE CCGSYM UNIT BU 6	PICEA GLAUCA/HYLOCOMIUM SPLENDENS PRESENCE (%P), MEAN COVER (MC), PERCENT COVER (%C), SOCIABILITY (S), VIGOR (V) TABLE 27 PAGE 4
PLOT NUMBER	AVERAGE 3G 20 20 20 20 GP 3B 3B GP 3B 3B VALUE P152 5764 8646 8628 5763 4134 8530 3109 F070 F066 3105 F113
PECIES PER PLOT	38.7 27 25 37 23 30 48 16 42 44 57 66 4
	%C SV %C SV
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	PRESENCE	(%P), MEAN	COVER	(MC),	PERCENT COVER (%C), SOCIABILITY (S), VIGOR (V) TABLE 28 PAGE
	LU.	38 20	20	20	96
PLOT NUMBER	VALUE		-	7476	
NUMBER OF SPECIES PER PLOT	30.2	34 24	26	38	29
SPECIES	%P MC %	٥٧	%c sv	%c sv	%c sv
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WC). SOCIABILITY (S), VIGOR (V) TABLE 29 PAGE NOVE 10 PAG	LEVEL ZONE ASSC TYPE	RESOURCE IN	VENTORY
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NUMBER N		(%P), MEAN COVER (MC), PERCENT COVER (%C), SOCIABILITY (S), VIGOR (V) TABLE 29	PAGE 1
Fig. 0f SPECIES PER PLOT		20 38 20 20 20	
LAND LAND	PLOT NUMBER	8538 FO61 8535 8516 4582	
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SOCIABILITY (S), VIGOR (V) TABLE 29 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	LEVEL ZONE ASSO	ASSC TYPE	TCFA MAE	TANA	BURUS	CHA	MAFMO	RUS/S	SPHAGNIM	ddS			RESOURCE INVENTORY	E INVE	WENTORY AL REPTA
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LEVEL ZONE ASSCITYPE					RESOURCE INVENTORY
ECOSYM UNIT BU	20	EIULA	SL ANDUL	SPP/SPHAGE	EDMONTON, ALBERTA 02:01:08 NOV 22, 1984
	PRESENCE	E (%P),	MEAN	COVER (MC), PERCENT COVER (%C), SOCIABILITY	(S), VIGOR (V) TABLE 30 PA
	AVERAGE	20	20	20	
PLOT NUMBER	VALUE	8596		8636	
NUMBER OF SPECIES PER PLOT	20.3	20	20	2.1	
SPECIES	*	%c sv	%c sv	%c sv	
A 1		1 1 1	1	1 1	
1 LARI LAR 2 PICE MAR	33.3		4 +		
81	1		1	: 1	
LARI LAR	33 3 0 3	,	15 2	2	
	1		1		
		40 2	35 2	57 2	
LAKI	- 1	00			
4 SACI PCA 5 LEDU GRO	0 4	2		12 2	
SALI	ო	10 2			
	33.3 0.7		2 2		
		1	1 0	1	
8 GEUM RIV	66.7 3.0	8		1 2	
VACC	2		2 2	4 2	
10 RUBU ARC		3 2		1 2	And and a second
		7	- 0	~	
		-		2	
DELP	0	1 2			
EQUI	0		1 2		
16 GALI IRI	0	-	1 2		
VALE	33.3 0.3	1 2			
G	1		1		
19 CARE AQU	ღ ∘		9 2		
		3 6		2 2	
CARE	-		2 2		A STATE OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF T
23 CARE GYN	33.3 1.0	c			
DESC	- C	2	, ,		
CARE	0			1 2	
CARE	0			1 2	
D			1	1	
28 AULA PAL	_	15 2	3 2	20 2	
SPHA	26	2			
SPHA	16	48 2			
32 SPHA FUS	15				A. In the A. In
33 SPHA LEK 34 POLY JUN	33.3 6.3			0 2 2	
RHIZ	-				
DICR	0		2 : 2		
PLAG	33.3 0.3	1 2			
38 PULY SIK	5			1 2	. The second support

	-					- MY
TITLE : BU	6	BETUL	A GLA	TOOL	BETULA GLANDULOSA/CAREX SPP/SPHAGNUM SPP	OC 31GMI
		20	20	20		
PLOT NUMBER	MEAN	8596	7494	8636		
TOWNSHIP & RANGE		62 6	59 3	59 1		
MERIDIAN		3	3	9 . *		And the second control of the second control of the second control of the second secon
MAPSHEE		835	836	350		
PHYSIOGRAPHIC SUBREGION						
PHIC SYSTEM						
ECOSECTION FIRMATION(MASI)	1260.0	1210		1280		
	0.7	2	0	0		
EG)		262				
ERNYT DONAMENT / COTT C						
INMENT/ SOLES :						
ECOLOGICAL MOISTURE REGIME		HG	HG	SHG		and the commence of the contract of the contra
		Ç		1		
UVERLYING MATERIAL UNDERLYING MATERIAL		<u>γ</u>		5		
EROSION/DEPOSITION						
SOIL SUBGROUP						
SOIL GREAT GROOP		-	۵	۵		
SOLUM THICKNESS(CM)	0.0					
TYPE & DEPTH TO RESTRICT(CM)	0					
THICKNESS LFH(CM)	0 0					
-4	0 0					
	0.0					A AND LOSS OF THE LOSS OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF T
	0.0					
EXIUME=A/ -B/2						
-6/3						
CDARSE FRAGMENTS-B(%)	0.0					
SEEPAGE(*) & MOTTLING(CM) ROOTING DEPTH(CM)	0.0					
VEGETATION :						
ASSOCIATION						
STAND AGE (YR)	0.0					
CANOPY HEIGHT(M)	0.0					
STDATA COVEDAGE (%) - A	0.6		.u	C		
-B	711.7		65	80		
) O	11.7		10	S		And the second s
5-	6.00		15	80 1		
0-	5 C	06 -	95	95		
SURFACE SUBST(%)-DEAD WOOD	0.0		-	2:0		
-BEDROCK	0.0		0	0		
-STONES	0.0		0	0		
-MIN.SOIL	0.0		0 0	0 8		
-OPEN WATER	0.0		0	0		
BIOMASS(KG/HA)-FORBS	0.0					
-GRAMINOIDS	0.0					
DOMOGO	0					

Name		-	DKY MEAU	MEADOW-FLOVIAL	VIAL		0 0 0		ALDERIA
DEFERENCE OF SPECIFS PER PLOT 23.0 21 21 11 3		PRESENCI		MEAN		, PERCENT COVER (%C), SOCIABILITY	VIG0	TABLE 31	PAGE 1
UMBER S FECTIS PER PLOT S A LAYER C GLA R D ALA LI MYR R LAYER LI MYR R LAYER LI MYR R LAYER LI MYR		AVERAGE	1 20	201	201	20		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1
S S S S S S S S S S S S S S S S S S S	PLOT NUMBER	VALUE	8597	8208	8541	7496			
ACTION TRILED TO THE PART TO T	SPECIES PER	23.0	21	21	l .				
PICE GLA PICE GLA	SPECIES				SV	%C SV			
PICE GLA PICE GLA	LAYE	1		1	1	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7			
BETU GLA SALI MYR SAL	PICE	0	1	1 2 5	1	- 1			
SALI MYR SALI MYR SALI MYR SALI MYR SALI MYR PICE MAR LAVER	BETU	0			2	1			
SALI ATH C LAYER C	SALI	0			2				
THAL WEN CLAYER THAL VEN THAL THAL THAL OFF THAL CON THAL THAL THAL OFF THAL CON THAL THAL THAL OFF THAL CON THAL THAL THAL OFF THAL THAL THAL OFF THAL THAL THAL OFF THAL THAL THAL OFF THAL THAL THAL OFF THAL OFF THAL THAL THAL OFF THAL THAL THAL OFF	SALI	0					the street of th		
THE LAYER MERT PAN MERT	PICE	0							
HALL VEN HALL VEN HALL VEN HALL VEN HALL VEN HALL VEN HALL VEN HALL VEN HALL VEN HALL VEN HALL WEN HALL BORN VALE DIO HOLD 2.0 2.0 2.0 4 2 1 2 2 1 2 3 1 2 3 1 2 1 2 2 1 2 3 1 2 1 2	O		1	Н	1 1	11			
DELP GLA ACHI MIL ACH	MFRI	၁ င ၁ င	, c		7 0				
ACHI MIL FRAG VIR FRA	DELP	0 0	ın						
FRAG VIR TRAG VIR TOO. 0 2.0 2 2 2 2 1 2 3 2 2 3 2 4 2 3 3 2 4 2 3 3 2 4 2 3 3 2 4 2 3 3 2 4 2 3 3 2 4 2 3 3 2 4 2 3 3 2 3 3 2 3 3 2 3 3 3 3	ACHI	0	2		1 2				
Marie Burk	FRAG	0 0	~		2				
VICT AME EPIL ANG EPIL ANG EPIL ANG EPIL ANG EPIL ANG EPIL ANG EPIL ANG SOL 0 . 10 . 2 . 2 . 1 . 2 . 2	VALE	0 0	- ღ						
EP1L ANG 50.0 1.0 1 2 3 POLE PUL 50.0 0.8 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 <td>VICI</td> <td>0</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	VICI	0							
POLLE PUL SO. 0 0.8 2 2 SENE IND SO. 0 0.8 2 2 SOLI CAN GEUM TRI 25.0 4.5 18 2 GEUM TRI 25.0 3.0 6.8 3.0 4 4 ASTE PUN 25.0 0.8 3.2 3 3 3 SMIL STE 25.0 0.8 3.2 2 2 2 RASTE CON MITE NUD 25.0 0.5 2	EPIL	0							
SOLIC LIND SOLIC LIND	POLE	00	2 +						
GEUM TRI GEUM TRI GEUM RIV ASTE PUN ASTE PUN SMIL STE STEL LOG STE	SOLI	00	-	1 2					
A STE CON MITE NUD A STE CON MITE NUD A STE CON MITE NUD A STE CON	GEUM	0	18						
ASTE PUN 25.0 1.0 4 ASTE LOG 25.0 0.8 3 2 3 ASTE CON 25.0 0.8 3 2 2 ASTE CON 25.0 0.8 3 2 2 ASTE CON 25.0 0.5 2 2 2 EVENUE ARC 25.0 0.5 2 2 2 EVENUE ARC 25.0 0.3 1 2 2 EVENUE ARC 25.0 0.3 1 2 2 EVENUE ARC 25.0 0.3 1 2 2 EVENUE ARC 25.0 0.3 1 2 2 EVENUE ARC 25.0 0.3 1 2 2 EVENUE ARC 25.0 0.3 1 2 2 EVENUE ARC 25.0 0.3 1 2 2 EVENUE ARC 25.0 0.3 1 2 2 EVENUE ARC 25.0 0.3 1 2 2 EVENUE ARC 25.0 0.3 1 2 3 2 EVENUE ARC 25.0 0.3 1 2 3 2 EVENUE ARC 25.0 0.3 1 2 3 2 EVENUE ARC 25.0 0.3 1 2 3 2 EVENUE ARC 25.0 0.3 1 2 3 2 EVENUE ARC 25.0 0.3 0.3 1 2 3 2 EVENUE ARC 25.0 0.3 0.3 1 2 3 2 EVENUE ARC 25.0 0.3 0.3 1 2 3 2 EVENUE ARC 25.0 0.3 0.3 1 2 3 2 EVENUE ARC 25.0 0.3 0.3 1 2 3 2 EVENUE ARC 25.0 0.3 0.3 1 2 3 2 EVENUE ARC 25.0 0.3 0.3 1 2 3 2 EVENUE ARC 25.0 0.3 0.3 1 2 3 2 EVENUE ARC 25.0 0.3 0.3 1 2 3 2 EVENUE ARC 25.0 0.3 0.3 1 2 3 2 EVENUE ARC 25.0 0.3 0.3 1 3 2 EVENUE ARC 25.0 0.3 0.3 1 3 3 2 EVENUE ARC 25.0 0.3 0.3 1 3 3 2 EVENUE ARC 25.0 0.3 0.3 1 3 3 2 EVENUE ARC 25.0 0.3 0.3 1 3 3 2 EVENUE ARC 25.0 0.3 0.3 1 3 3 2 EVENUE ARC 25.0 0.3 0.3 1 3 3 2 EVENUE ARC 25.0 0.3 0.3 1 3 3 2 EVENUE ARC 25.0 0.3 0.3 1 3 3 2 EVENUE ARC 25.0 0.3 0.3 1 3 3 2 EVENUE ARC 25.0 0.3 0.3 1 3 3 2 EVENUE ARC 25.0 0.3 0.3 1 3 3 2 EVENUE ARC 25.0 0.3 0.3 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	GEUM	9							
SMILL STE STEL COG STEL COG ASTE CON MITE NUD PETA SAG EERA SPP CERA SPP CERA SPP GEUN ALE SMILL TRI STEL LON STEL CON S	ASTE	00							
MITE NUD MIT	STEL	00	ო						
MITE NUD PETA SAG RUBU SAG RUB	ASTE	0							
RUBU SAG CERA SPP CERA SPP GENT AMA GENT AMA GENT AMA 25.0 0.3 1 2 1 25.0 0.3 1 2 POTE GRA SMIL TRI STEL LON CARE AGU BROM INE CARE SPP CARE S	MITE	00							
CERA SPP 25.0 0.3 1 2 GENT AMA 25.0 0.3 1 2 GEUM ALE 25.0 0.3 1 2 POTE GRA 25.0 0.3 1 2 POTE GRA 25.0 0.3 1 2 SMIL TRI 25.0 0.3 1 2 STEL LON 25.0 0.3 1 2 CARE OFF 25.0 0.3 1 2 G LAYER 75.0 2.0 1 2 CARE AGU 50.0 6.0 9 2 5 AGRO TRA 50.0 1.0 4 2 8 CARE SCI 25.0 1.0 4 2 2 CARE SCI 25.0 1.0 4 2 2 POA PAL 25.0 1.0 4 2	RUBU	0	2		er Calcarra				
GENT AMA 25.0 0.3 1 2 GEUM ALE 25.0 0.3 1 2 POLY VIV 25.0 0.3 1 2 POTE GRA 25.0 0.3 1 2 SMIL TRI 25.0 0.3 1 2 TARA OFF 25.0 0.3 1 2 G LAYER 75.0 2.0 1 2 CARE AGU 75.0 2.0 1 2 BROM INE 50.0 6.0 9 15 2 CARE AGU 50.0 1.0 4 2 8 2 CARE SAP 50.0 1.0 4 2 3 2 2 CARE SAP 25.0 1.0 4 2 2 2 2 CARE SAP 25.0 1.0 4 2 4 2 2 2 2 2 2 2 2 2 2 2 2 <td>CERA</td> <td>0</td> <td></td> <td>1 2</td> <td></td> <td></td> <td></td> <td></td> <td></td>	CERA	0		1 2					
POLY VIVE POLY VIVE POLY VIVE SMIL TRI 25.0 0.3 1 2 1 STEL LON TARA OFF CARE AGU ELYM INN CARE SPP CARE SPP CARE SPP CARE SPP CARE SPP CARE SPP CARE SPP CAND ALL CARE SPP CA	GENT	00		7 7					
POTE GRA SMIL TRI 25.0 0.3 STEL LON 25.0 0.3 TARA OFF G LAYER CARE ANU ELYM INN CARE SPP CARE SPP CARE SPP CARE SPP SMIL TRI 25.0 0.3 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	POLY	00		V .		1 2			
SMIL TRI STEL LON STELL LON STELL LON STELL LON 25.0 0.3 G LAVER G LAVER TAS OFF TO 0.3 TAS	POTE	0		1 2					
STEL LON G LAYER CARE AQU ERROW INE ELYM INN CARE SPP CARE S	SMIL	0							
GARÉ AQU BROWN INE SO.O S.O 9 2 5 2 AGRO TRA CARE SPP CAR	STEL	00				7			
AGRO TRA 50.0 6.0 9 2 15 2 2 2 8 2 8 2 8 2 8 2 8 2 8 2 8 2 8 2	g U		1	1	1	1			
AGRO TRA AGRO TRA ELVM INN ELVM INN CARE SCI CARE SPP DOA PAL	CARE	0 2	de						
AGRO TRA ELVM INN ELVM INN 50.0 3.0 4 2 8 2 ELVM INN 50.0 1.0 1 2 3 CARE SCI CARE SPP CA	BROM	9	o ·		ocepholosia.	MARK DO			
LELYM INN SUCO 1.0 CARE SPI CARE SPP CARE SPP CARE SPP CARE SPP CARE SPP CARE SPP CARE SPP CARE SPP CARE SPP 25.0 1.0 4 2	AGRO	0	4						
CARE SCI 25.0 1.0 4 2 CARE SPP 25.0 1.0 4 2 POA PAL 25.0 1.0 4 4	CARE	00				some area			
2 CARE SPP 25.0 1.0 4 2 4	CARE	0	4	- 3					:
3 POA PAL 25.0 1.0 4	2 CARE	0	4		OCCIONA				
	3 POA	0 0		4 4	- ALPEN				

LEVEL ZONE ASSC TYPE						RESOURCE INVENIOR
POOL OF THE POOL O	ā	DRY MEADOW-FLUVIAL	OW-FLU	VIAL		NDLNOWO:
	PRESENCE (%P)	(%P),	MEAN	COVER	MC), PERCENT COVER	MEAN COVER (MC), PERCENT COVER (%C), SOCIABILITY (S), VIGOR (V) TABLE 31 PAGE 2
	AVERAGE	20	20	20	20	
PLOT NUMBER	VALUE	8597		8541	7496	
NUMBER OF SPECIES PER PLOT		-	2.1	F	39	
SPECIES	%P MC	SV		%c sv	%C SV	
45 CARE GYN	5.0		A COLUMN TO SECURE OF THE PARTY		2 2	
CARE	5.0	7			1 2	
DESC	5.0				2.5	
49 JUNC BAL 50 LUZU PAR	25.0 0.3				2 2	
PHLE	5.0 0.	1 2				
_ E	0	5 2	1 1	1	1	
SPHA	200	,				
54 SPHA WAR	25.0 2.5				10 2	
AULA	2.0					
PLAG	о С	2 5				
MNIC	0.0				3 . 2	
BRAC	5.0		1 2			
HYPN	2.0				1 2	
TOME	- 1 :				1 2	
		and a second second second second				
			1			TO SEPHENDAL COMMERCIAN AND AND AND AND AND AND AND AND AND A
						The same and the s

TITLE : BU 10	3	DRY MEADOW-FLUVIA	EADOW	-FLUV	IAL	TABLE 31
1 1	1	1	1 1			
		20	20	20	20	
PLOT NUMBER	MEAN	8597	8208	3541	7496	
TOWNSHIP & RANGE		9 y	0 2 3	6110	59 3	
		0 0	831	83	83	
		7	9	9	-	
PHYSIOGRAPHIC SUBREGION						
GEUMURPHIC SYSTEM				Ones and		
MASL)					1235	
	8	2	0	0	- (
ASPECT (DEG)		292	MONTH OF THE	MEDI MIN	186	
ENVIRONMENT/SOILS :						
ECOLOGICAL MOISTINE BEGINE		SHS.	e H	OHV	2	
NITETENT DECIME		1			3	
OVERLYING MATERIAL		MO	L.	2	4.	
UNDERLYING MATERIAL						
EROSION/DEPOSITION						
SOIL SUBGROUP	endo ^r neo 8	VAL	thinese Car			
SOIL GREAT GROUP		2000				
SOIL DRAINAGE	c	¥	et annua	1	-	
TYPE & DEPTH ID RESTRICT(CM)		-				
THICKNESS LFH(CM)						
	0.0					
	0.0					
Con-Crescon	0.0	XXXX	A3111			
		CENORES.	5	makin was		
-8/2						
-C/3		******				
COARSE FRAGMENIS-B(%)	0.0					
ROOTING DEPTH(CM)	0.0					
VEGETATION :						
ACCOCTATION	25/09/2008					
STAND AGE (YR)						
CANDPY HEIGHT(M)		marana		opigeree.		
MEAN ANNUAL INCREMENT						
FRAGE(%)-A		0	0	0	- !	
m (0 0	0 0	9 0 1	S C	
0 0		200	200) IC	15	
0		0) -	0	40	
7-		0	0	0	0	
SURFACE SUBST(%)-DEAD WOOD		4-	-	-	-	
-BEDROCK		0	0	0	0	
-STONES		0	0	0	0	
-MIN. SUIL		0 8	0 8	000	0 8	
-OPEN WATER		0	0	0	3 =	
BIOMASS(KG/HA)-FORBS						
-GRAMINOIDS	0.0					

LEVEL ZONE ASSCITYPE			1		RESOURCE INVENTORY
FCOSYM UNIT BU	1	PUPULUS	X TI	0.08	EDMONTON, ALBERTA
	PRESENCE	(%P),	MEA	TABL	
	AVERAGE	20	36		
PLOT NUMBER	VALUE	8544	P 15		
NUMBER OF SPECIES PER PLOT	34.5	49	20		
IES	%P MC	%c sv	%c sv		es es es es es es es es es es es es es e
A 1	11 3	1	11		THE PERSON NAMED IN COLUMN 2 I
2 PINU CON	50.0 3.5	2 2	40	2	anne da Pere
A2	1		1 1	The second of th	· ·
POPU TRE	100.0 10.0	10 2	10	2	taun taun tahun ta
3 PICE ENE	-	-			
	-		2	2	gray-io-reserv
B1 LAYER	1 0	1	1		
		9 0			
B2	1	-			W 1
SHEP	100.0 8.5	7 2			
6 ROSA ACI	m ∠	3	4 α	2 2	
	4				
VACC	0	6 2			
10 LEDU GRO	50.0 2.5	i	-		
אן אַ ט	5	1	-		COMMAN
ASTE	80				
VACC	4	6 2			
14 LATH OCH	100.0 3.0	2.0	D C	2	
FDAG	- -	7 0			
VICI	. 4		5		
CORN	2	2:0			
20 ARAI NID	50.0				
DISP			2		
22 CLEM DCC	0		i		
23 GALI BUR	00			2	
LINN	0	1 2			
LYCO	0	1 2			
MERT	0	1 2	- 1	THE R. S. LEWIS CO., CO., Co., Co., Co., Co., Co., Co., Co., Co	
PEDI	0 (1 2			
29 PETA PAL	0 0	2 0			
0	1	7:1	1		
ELYM	0	2 2	19	2	
32 AGRO SCA	0	1 2	!		1
CALA	50.00.00.5	7 0			
0	1	1	1		
35 PLEU SCH	50.0 3.0	6 2			
HYLO	- (
AMOL	5	7	1	the second secon	

ZONE	SOUR
ECUSYM UNIT BU	PRESENCE (%P), MEAN COVER (MC), PERCENT COVER (%C), SOCIABILITY (S), VIGOR (V) TABLE 32 PAGE 2
	AVERAGE 20 3G
UMBER	8344
NUMBER OF SPECIES PER PLOT	34.5
SPECIES	%P MC %C SV %C
DICR	0.5
39 DICR POL	
POHL	0.5
42 POLY JUN	50.0 0.5 f 2
7 L	
CLAD	3.0 6
45 CLAD GRA	0.0
STER	- C C R
CETR	. O
CLAD	0.5
CLAD	0.0
51 CLAD CRI	O (0
52 CLAD ECM	0.00
PELT	50.0 0.5 1 2
55 PELT MAL	O.55

Country		20	36		
35.8	MEAN	8544	7 5 5 5		
MERIDIAN		2 (9	9 3		
MAPSHEET		831	831		
PHYSIOGRAPHIC SUBREGION		9	V		
GEOMORPHIC SYSTEM ECOSECTION					
ELEVATION(MASL)	1157.5	1240			
SLOPE(%) ASPECT(DEG)	20.5	- 6	175		
ENVIRONMENT/SOILS:					
ECOLOGICAL MOISTURE REGIME		SS	×s		
NUTRIENT REGIME			2		
OVERLYING MATERIAL UNDERLYING MATERIAL			> ≈		
EROSION/DEPOSITION			ш. С	,	
SOIL SUBGROUP SOIL GREAT GROUP			o ∝		
SOIL DRAINAGE SOILM THICKNESS(CM)	20.0	3	№		
TYPE & DEPTH TO RESTRICT (CM)			B 50		
THICKNESS LFH(CM) pH-LFH	0.0		4		
-A	7.0		7.0		
B 0	0.0		7.0		
TEXTURE-A/1			SiL		
-C/3			SiL		
COARSE FRAGMENTS-B(%)	0.0				Advantada son tab, and propriessing up
SEEPAGE(*) & MOTILING(CM) ROOTING DEPTH(CM)	0.0				
VEGETATION :					
ASSOCIATION					
STAND AGE (YR)	52.0	52			
MEAN ANNUAL INCREMENT	0.0	0			
STRATA COVERAGE(%)-A	37.5	25			
S 0 -	27.5	25			
5-	11.5	С.			
ں <u>۔</u> ۔	9.0	19	- 0		
SURFACE SUBST(%)-DEAD WOOD	1.0	2			
-BEDRUCK -STONES	0.0	00			
-MIN. SOIL	0.0	0			
-ORGANIC	49.0	86			
BIOMASS(KG/HA)-FORBS	0.0	>			
-GRAMINOIDS	0.0				

misons, he girdseins

MBER MEER MEER MALE	LEVEL ZONE ASSC TYPE		PINUS CONTORTA/RHODODENDRON ALBIFLORUM/PLEUROZIUM SCHREBERI	VIORTA	/RHODG	DENDR	ON ALE	IFLOR	JM/PLE	UROZI	UM SC	HREBE	RI			RE	RESOURCE INVENTOR	E IN	IVENTOR AI BERT	JRY 21.A
PECLES PER PLOT VALUE POST VALUE POST VALUE POST VALUE POST VALUE POST VALUE POST VALUE POST VALUE	SA	PRESENCE	(%P),		COVER	(MC).	PERCE				SOCIABILITY	ILITY	(8)	VIGOR	02:01 R (V)	: 08	TABLE	(8	A G	1984 E 1
MBER MER MER MER MER MER MER MER			1		1	1 1 2	1	i	1	1	1	-	- 1			1		1	-	
FINE CALES PER PLOT 31.2 22 21 24 21 19 28 28 28 28 28 28 28 28 28 28 28 28 28	PLOT NUMBER	AVERAGE	3G P053	3G P 137	3G P209	3G P215	86				20 8647 4	579	4584	7491	- 4127	ie	GP 104	GP 3112	3101	3. T. C
L LAYER L L	SPECIES	1 -	22	21	24	21	10	28	-	-	3.4	20	1 0	27	54	1	46	47	45	1 10
ABLE LAYER AT LAYER AND LOCATION AND LOCA	SPECIES	P MC	SV	SV			1	 %C	 %C	1 %	SV %C		%c sv	%c sv	 %C	SV %C	SV	%c sv	 %C	S
PINIO COM TOWN COM TO	1		1	1		1 1			-		1	1 1	1	1	11	- 1	: 1	1 1		11
AMBIE LAS PICE ENE PI	PINU	.0 32.8	2	2		ß		23	*	2 37	2 52	2	50 2	42 2		3 25	3 4	40 3	30	9
PICE MAR PICE MAR PICE MAR PICE GLA A. 4 0.5 5 2 DICE GLA A. 4 0.5 5 2 DICE GLA ABIE LOS ABIE LOS ABIE LOS BENO CETR PIN SERVO CETR RIF CETR	ABIE	.4						7	2	:	- :	2					-		5	2
PICE GLA. PICE GLA.	PICE	čiα O ∼	2					c			N				ç					
PICE ENG 3.7 0.2 5.2 1.0 5.2 5.	PICE	. 6						,		-					2)				
A LAVER A BB 9 5.0 2 2 5 10 2 5 1 1 2 2 2 2 5 1 1 1 2 2 2 2 2 5 1 1 1 2 2 2 2	PICE	.7 0.									-					İ				-
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ECOSYM UNIT SA	PRESENCE	(%P),	, MEAN	MEAN COVER	(MC),	PERCENT COVER (%C)	T COV	/ER (%	C) . S		ABILITY ((8)	O. VIGOR	02:01:08 IR (V)	:08	EDMUNION, NOV 2 TABLE 33	NOV 22	22, 1984 PAGE 3	8 4 3
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PLOT NUMBER	VALUE	P053	P137	P209	۵	8651	8650	8648	1	8647 4	4579	4584	7491	4127		3104	3112	3101	
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LEVEL ZONE A	ESOURCE I
ECOSYM UNIT SA	PRESENCE (%P), MEAN COVER (MC), PERCENT COVER (%C), SOCIABILITY (S), VIGOR (V) TABLE 33 PAGE 5
PLOT NUMBER	GP GP GP GP 11 FO87 FO08 FO07 F 146 FO05 FO67 FO68 7490 8532
NUMBER OF SPECIES PER PLOT	7 39 33 33 38 28 28 33 34 24 3
SPECIES	SV %C SV %C
PINU	25
2 ABIE LAS	1 20 2 2 1 10 2 10 2 2 2 2 2 2 2 2 2 2 2
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	3 5 2 5
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PARM	
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USNE	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
USNE	C) L)
21 ALEC SAR	c
24 BRYO CAP	
HYPO	
LETH	22.3
29 PARM ALE	
	5 3 5 3
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LEVEL ZONE ASSCITYPE	A STATE OF THE STA
ECOSYM UNIT SA 1 1	NUS CONTORTA/RHODODENDRON ALBIFLORUM/PLEUROZIUM SCHREBERI CO.:O1:08 NOV 22.
	TABLE 33
	GP GP GP 38 38 38 38 38 38 20 20
PLOT NUMBER	3111 F087 F008 F007 F146 F005 F067 F068 7490
NUMBER OF SPECIES PER PLOT	37 39 33 33 38 28 2
	% SV %C SV %
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41 SPIK BEI	r u
TNOO	
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PIRE	
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PINU	
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ပ	
CORN	10 3 5 3 5 3 5 2 2 2 2 5 2 4 2 3 2 12 2 7 2 2 2 3 2
KUBU	3 25 3 20 3 5 2 1 2 10 2 7 2 5 2 7 2 2 2 2 2 2 2 2 2 2 2 2 2 2
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ORTH	5 3 1 2 1 2 3 2 1 2 2 2 1 2
ARNI	3 1 2
STRE	10 3 .5 3 1 2 1 2
VERA	3 .5 3 1 2
EMPE	7 2 1 2
	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
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GYMN	
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VACC	
LYCO	
PHYL	
68 FIRU ASA	·
DIRLI	2 2 2 2 2
	n.
CORA	1 2
DISP	
75 EQUI SCI	

100 100	FCOSYM DNITTES	NOV. BO. FO. CO.
THINGER FIRE OF SPECIES PER PLOTT THE STATE OF THINGER THE STAT		(%P), MEAN COVER (MC), PERCENT COVER (%C), SOCIABILITY (S), VIGOR (V) TABLE 33
NUMBER Color Col		GP GP 38 38 38 38 38 38 20
CHES OF SPECIES PER PLOT CHES	PLOT NUMBER	3103 3111 F087 F008 F007 F146 F005 F067 F068 7490
THE STATE OF THE S	0F	7 39 33 38 28 28 28 33 34 24
THE WILL THE WILL CALA S.R.R. CALA S.R.R. E. MARINE	SPECIES	SV %C SV %C
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DOLOR FUS POH WINT POH W	HYLO	3 20 3 20 3 15 2 15 2 15 2 3 2 5 2 10 2 5 2
PONTA NUT	DICR	3 .5 3
DOLEY SUDDING SCORE BARRE LYC	POHL	3 10 3 5 2 1
10 10 10 10 10 10 10 10	POLY	3
DEATE POIL PTIL PUL BRAC STA BRAC STA BRAC STA BRAC SAL BRAC SAL BRAC STA BRAC SAL BRAC	DICK	7 7 7 7
PULY PULL BNAC SOAM FOR THE PULL BNAC SOAM CLAD COLL C	BARB	
AULA PAL BORCA STA BORCA STA DICK FLA DICK RACU DICK RACU DICK RACU DICK RACU BRAC SAL BRAC SAL BRAC SAL BRAC SAL LAVER LAVER LAVER LAVER LAVER CLAD GON CLAD CON CLA	PTIL	
BRAC STA DICR FLA TETR FCA BRAR HAT BRAR HAT LEAVER LL LAVER CLAD GRA CLAD CON	AULA	
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DICK FLA DICK FLA BRAC SAL BRARG SAL BRARG SAL BRARG SAL BRARG SAL BRARG SAL LEA SER LEA SER LEA SER CLAD CEN CLAD	POLY	
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BRAC SAL BARB HAT UAME AUT LEPI REP LATER TOW LATER TOW BARB HAT LATER TOW LATER	DICR	
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LEVEL ZONE ASSCITYPE		RESOURCE INVENTORY
ECOSYM UNIT SA	PINUS CONTURIA/RHODODENDRON ALBIFLORUM/PLEURUZIUM SCHREBERI 02:01:08 NOV 22, 1984	7 22, 1984
	PRESENCE (%P), MEAN COVER (MC), PERCENT COVER (%C), SOCIABILITY (S), VIGOR (V) TABLE 33	B PAGE 8
PLOT NUMBER	3103 3111 FO	
NUMBER OF SPECIES PER PLOT	37 39 33 38 28 28 28 33 34 24 3	
SPECIES	%C SV %C SV	***************************************
121 CLAD UNC 122 CLAD CAR 123 CLAD FIM 124 CLAD SPP		
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38 F087 58 5 W 6 83L 55 00000 44 3 RESOURCE INVENTORY SHG MG O C C 4 12 8 1300 TABLE 3104 3112 3101 3102 3103 3111 62 3 61 3 61 3 61 3 61 3 62 2 W 6 W 6 W 6 W 6 W 6 83 8 8 8 8 8 n - n 0 m 18 00000-0000 Sil GP GP 6644 BR GR N Z Z 1300 8 4 9 N B 69 35 Sit GP B B 4 4 BR GL SEE 1320 570 GP B B 4 N N Z 0 5 3 1280 7 4 E E -151 SIL GP 6 0 C 4 B B K SZZ 1295 96704 0 4 6 0 4 0 0 0 0 0 0 60 Gb 0044 M GL SES 1285 30 V4040 E DYB GP 3 6 6 4 A ں ت
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 3C< 1100 004 57 PINUS CONTORTA/RHODODENDRON ALBIFLORUM/PLEUROZIUM SCHREBERI ME GP R 404 1820 12 6 ME 1500 55 20 77 70 00 00 00 00 Z 1480 SHG 1570 12 279 04 4 7 6 7 0 0 0 0 0 0 S 3 1580 000-14-00000 Z 3 1480 285 1380 20 326 25 1500 42 B 100 5 6 0 0 0 Sick Sick Sick 10 00000-200080 M M M 유명 1430 000 Sich Sich Sich 35 M SM BR MGL M 1230 000 36 0000-500050 17 Mb< Rm LS LS M M × 8 1 CL S 1 CL S 1 CL 1420 132 80 88 S S S 8 G ≥ 1451.1 ∞ n O n 4 ENVIRONMENT/SOILS-VEGETATION TABLES 80 G MEAN F 8 4 4 10 8 96 TYPE & DEPTH TO RESTRICT (CM)
THICKNESS LFH (CM) -OPEN WATER ECOLOGICAL MOISTURE REGIME SURFACE SUBST(%)-DEAD WOOD -GRAMINOIDS COARSE FRAGMENTS-B(%)
SEEPAGE(*) & MOTTLING(CM)
ROOTING DEPTH(CM) -MIN. SOIL -BEDROCK -ORGANIC PHYSIOGRAPHIC SUBREGION GEOMORPHIC SYSTEM -STONES MEAN ANNUAL INCREMENT
STRATA COVERAGE(%)-A
-C
-C
-G
-G -BROWSE BIOMASS (KG/HA) - FORBS SOLUM THICKNESS (CM) UNDERLYING MATERIAL EROSION/DEPOSITION OVERLYING MATERIAL ENVIRONMENT/SOILS GREAT GROUP TOWNSHIP & RANGE CANOPY HEIGHT (M) ELEVATION (MASL) NUTRIENT REGIME SUBGROUP SOIL DRAINAGE STAND AGE (YR) -B/2 -C/3 PLOT NUMBER TEXTURE-A/1 ASPECT (DEG) VEGETATION ASSOCIATION ECOSECTION MERIDIAN MAPSHEFT SLOPE (%) DH-LFH SOIL SOIL A B

0 213

ENVIRONMENT/SOILS-VEGETATION TABLE	TABLE	w							TOR
TITLE : SA	-	1	PINUS CO	ONTOR	rA/RHC	DODEN	DRON	CONTORTA/RHODODENDRON ALBIFLORUM/PLEUROZIUM SCHREBERI	TABLE 33
	38	38	38	38	38	38	20	20	
	F008	F007	- 146	F005	F067	F068	7490	8532	
& RANGE	58 5	53 4	38	59 4	58 6	58 6	90	6212	
MERIDIAN	× 20	× 00	2 6	2 2	2 2 2	0 1C 0	0 E	W 0 W	
	22.0	200	22	2 2	2 2	2 2	9	្រា	
PHYSIOGRAPHIC SUBREGION									
GEOMORPHIC SYSTEM ECOSECTION		***********	ebrougueris -				onio mengati	**************************************	
ELEVATION(MASL)	1590		1520	1400		1480	1840	1740	
SLOPE(%) ASPECT(DEG)	258	275			ဖဆ		20	5.4 6.0	
ENVIRONMENT/SOILS :									
FCOLOGICAL MOTSTLIBE DESIME	\$2 V	2	2	OHO.		0.44	2	\$5.00 m	
_	0	SE	0	0		-			A CONTRACTOR OF THE CONTRACTOR
OVERLYING MATERIAL UNDERLYING MATERIAL	MGb MGb	MGb	₹Ğ<	MGb	MGuv	MG<	v	×	
EROSION/DEPOSITION SOIL SUBGROUP	88.	GLBR		۵ .		0			
SOIL GREAT GROUP	J ≥	٠,٠	-	5 -	3 5	T	MM	3	
SOLUM THICKNESS(CM)	43		daylers.		63	48			
THICKNESS LFH(CM)	4	1)	3					
-A	4.5	4			4.0	4.0			
-8	4.5		4	4.0	4.5	5.0			
-C TEXTIIBE-A/1	v -	5.5	_	ī	9 -	+			
-8/2	LS	,	SL	Sit	SL	SL			
COARSE FRAGMENTS-B(%)	5	5	ιc	_	S	35			
SEEPAGE(*) & MOTTLING(CM) ROOTING DEPTH(CM)	25	* 38	33	8 27	42	* 33			
VEGETATION :									
ASSOCIATION									
STAND AGE(YR)		2		C		9	112	122	
MEAN ANNUAL INCREMENT	2			0.7	2	2	-		
STRATA COVERAGE(%)-A	5 1				90	9	35	30	
- C	15 15				20	20	25	40	
9-	0				0	0	0	0	
0- 1	50				90	90	82	22	
SURFACE SUBST(%)-DEAD WOOD	7			:	·6	5	2	2	
-BEDROCK -STONES	00	00	00	00	00	00	00	00	
-MIN. SOIL	0				0	0	0	0	AAAAA MAAAA MAAAA MAAAA MAAAA MAAAA MAAAA MAAAA MAAAA MAAAA MAAAA MAAAA MAAAA MAAAA MAAAA MAAAA MAAAA MAAAA MAAAAA MAAAAA MAAAAA MAAAAA MAAAAA MAAAAA MAAAAA MAAAAA MAAAAA MAAAAA MAAAAA MAAAAAA
-ORGANIC	93				97	95	98	86	
BIOMASS(KG/HA)-FORBS	0			÷	0	5	ο.	0	
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PLOT NUMBER	VALUE	7488	220A	F114	F006	3113	8649	1	471	8503	-	8526		
NUMBER OF SPECIES PER PLOT	34.7	27	1	52	30	65	28		25	27		24		
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	PRESENCE	E (%P),	MEAN	COVER	(MC) E	PERCENT	COVER	(%C)		SOCIABILITY	(S), VIGOR (V) TABLE 34 PAG
	AVERAGE	20	36	38	38	1	COMPANY	20	20	l awww.	00
PLOT NUMBER	VALUE	7488	220A	F114	F006	3113	8649	7471	8503	8526	90
NUMBER OF SPECIES PER PLOT	34.	27	34	52	30	65	28	25	27	24	
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DAMENT/SOILS-VEGETATION	TABLES										RESOURCE INVENTORY
TITLE : SA	2	PICEA		MAN	ENGELMANNI I - ABIE	IES L	ASIOC	ARPA/	RHODO	S LASIOCARPA/RHODODENDRON	ALBIFLORUM
	-	20	36	38	38	ďБ	20	20	20	20	
PLOT NUMBER	MEAN	7488	220A	F114	F006	3113	8649	7471	8503	8526	
TOWNSHIP & RANGE		∞ ω Θ ≥	6411 w	× 28	59 W	ກ ໝ = 2	ο u	5010	6010 W	6212 w	
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GEOMORPHIC SYSTEM											
ECOSECTION	15 17 B	1820	1450	1430	1380		1465		1600	15.10	
SLOPE(%)	10.6	38		7	9	6	-	12	2	10	
ASPECT(DEG)		174		320	2	10		4	164	46	
ENVIRONMENT/SOILS :											
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-B/2 -C/3				L SL	CL	CL					
COARSE FRAGMENTS-B(%)	10.0			10	10	,					The second of th
SEEPAGE(*) & MOITLING(CM) ROOTING DEPTH(CM)	16.3			15	22	12					
VEGETATION :											
ACT TAT TO COOK										_	
STAND AGE (YR)	161.7	255				112				118	
CANOPY HEIGHT(M) MEAN ANNIAL INCREMENT	21.1	20		25	20	27	20		8	18	
STRATA COVERAGE (%)-A	51.1	9	09	50	52	52	40	45	50	45	
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SURFACE SUBSI(%)-DEAD WOUD -REDROCK	9 0	S C	00	æ C	ۍ c	2 0	2 0	N C	n C	N C	
-STONES	0.0	0	0	0	0	0	0	0	0	0	THE RESERVE AS A SECOND TO SECOND THE RESERVE AS A SECOND TO SECOND THE SECON
-MIN.SOIL	0.0	95	00	90	0 "	0 6	0 15	0 8	0 0	0 8	
-OPEN WATER	0.0	0	0	0	0	0	0	0	0	0	
BIOMASS(KG/HA)-FORBS -GRAMINOIDS	0.0										
-BROWSE	0.0									-	

SPECIES 3 9 PRESEN	CE (%P), MEAN COVER (MC), PERCENT B637	COVER (%C), SOCIABILITY (S), VIGOR (V) TABLE 35 PAGE 1
MBER OF SPECIES PER PLOT 1 LAVER E ENG E LAS E LAS E LAS E LAS E LAS E LAS E LAS E LAS E LAS E LAS I LAT I LAT I LAT I LAT I LAT I SER I LAT I LAT I SER I LAT I LAT I SER I SAG I	20 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	(%C), SOCIABILITY (S), VIGOR (V) TABLE 35
MBER MBER OF SPECIES PER PLOT 1 LAYER E LAS I ARC I SER S TET S TET S TET I SER S TET I SER S TET I SER S TET I SER S TET I SER S TET I SER S TET I SER S TET I SER S TET I SER S TET I SER S TET I SER S TET I SER S TET I SER S TET I SER S TET I SER S TET I SER S TET I SER S TET I SER S TET S TET S TET I SER S TET S	20 8637 8637 26 10 70 70 70 70 70 70 70 70 70 7	
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CAN SPECIES PER PLOT 19 19 19 19 19 19 19 1	26 10 2	
LAYER 23.3 33.3	%C SV %C SV	
A1 LAYER ABIE LAS ABIE LAS B1 LAYER B2 LAYER B2 LAYER B2 LAYER B2 LAYER B2 LAYER C L	3.3 to 2 6.7 to 2 40 2 5.3 t5 2 4 2 5.3 t	
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B2 LAYER 66.7	15.3 15.2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
B2 LAYER	15.7 12.2 30.2 5 10.3 13.2 2 30.2 5 3.3 10.2 9.2 2	
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CASS TET 100.0 1 PHYL EMP 100.0 PHYL EMP 100.0 CLA 66.7 CUPI SER 33.3 ARNI LAT 33.3 HIER TRI 33.3 ARTE NOR BIG 33.3 PEDI BRA 3AG 33.3		
PHYL EMP 100.0 GENT GLA 66.7 CLUPI SER 33.3 ARNI LAT 33.3 HIER TRI 33.3 OXYR DIG 33.3 PEDI BRA 33.3 PETA SAG 33.3	19.7 12 2 2 2 45	
GENT GLA LUPI SER 33.3 ARNI LAT 33.3 0XYR DIG ARTE NOR PEDI BRA 33.3 PETA SAG 33.3	8.0 10 2 7	
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ARTE NOR 33.3 PEDI BRA SAG 33.3 PETI SAG 33.3 PETI SAG 33.3 PETI SAG 33.3 PETI SAG 33.3 PETI SAG 33.3 PETI SAG 33.3	D. 0	
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PEDI BRA PETA SAG 33.3 POLI F. CDD	· m	
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LEVEL ZONE ASSCITYPE	PICEA ENGELMANNII-ABIES LASIOCARPA/PHYLLODOCE EMPETRIFORMIS EDMONTON. ALBERTA
ECOSYM UNIT SA 3	PRESENCE (%P), MEAN COVER (MC), PERCENT COVER (%C), SOCIABILITY (S), VIGOR (V) TABLE 35 PAGE 2
TO THE PARTY OF TH	AVERAGE 20 20 20 20 XANIE 8627 7479
1	26 10
SPECIES	%P MC %C SV %C SV
38 STER TOM	33.3 0.3

ENVIRONMENT/SOILS-VEGETATION TABLES TITLE : SA 3	TABLES 3	PICEA	ENGE	LMAN	PICEA ENGELMÄNNII-ABIES LASIOCARPA/PHYLLODOCE EMPETRIFORMIS	RESOURCE INVENTORY TABLE 35
		1 0	1 6	1 0		
PI OT NIMBER	MFAN	202	20	7479		
TOWNSHIP & RANGE		5813	5814	5814		
MERIDIAN		9	9	9 .		
MAPSHEET		83L	836	831		
PHYSIOGRAPHIC SUBREGION						
GEOMORPHIC SYSTEM						
ELEVATION(MASL)	1920.0	2040	1840	1880		
SLOPE(%)	14.7	28	o 4	10		The same of the sa
		5	7	2		
ENVIRONMENT/SOILS:						
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SOIL SUBGROUP	Service (Carloid)					
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THICKNESS LFH(CM)	0.0					
рн-Ген	0.0					
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0 0 1	00					
TEXTURE-A/1						
-6/3	(
COARSE FRAGMENTS-B(%)	0.0					
SEEPAGE(*) & MULLING(CM) ROOTING DEPTH(CM)	0.0					
VEGETATION :						
ASSOCIATION						
STAND AGE (YR)	125.0	125				
CANOPY HEIGHT(M) MEAN ANNUAL INCREMENT	00					
STRATA COVERAGE(%)-A	ю Ю	10	0	0		
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SURFACE SUBSI(%)-DEAD WOOD -REDROCK	0.7	20	NC	၁င		
-STONES	0.7	2	0	0		
JIOS NIM-	or U	- 6	0 8	ლ <u>დ</u>		
-OPEN WATER	20.0	90	000	0		
BIOMASS(KG/HA)-FORBS	0.0					
-GRAMINOIDS	0.0					
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Particle Particle																			
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PROTECTION NAME FOR PARKET PR	TITLE : SA 4	4	PINUS		CONTORTA/	VACCINIUM		MEMBR	ANACE	MEMBRANACEUM/RUBUS	BUS P	EDATUS	S					TABLE 36	E 36
MANN SHOE STATES STATES AND STATE		1	20	20		20	20	20		1 19	20	20	20	20	20			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 : :
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CM) 26.0 W WW I MW MW II MW II WW II	RIENT REGIME RLYING MATERIAL FRIVING MATERIAL			2						Σ	Σ	MC		Æ	Œ	SM MGm <		and Country while Commons Country to Street, Country or Street, Countr	
15.0 15	SION/DEPOSITION L SUBGROUP GREAT GROUP															0 0			
105.8	L DRAINAGE UM THICKNESS(CM) E & DEPTH TO RESTRICT(CM)	9	3	3		M.W.			MM		3 E	3	WW		MW	44	3		Company Comments and the State of State
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	ASS(KG/HA)-FORBS -GRAMINOIDS -BROWSE	000																	

LEVEL ZONE ASSCITYPE		ICEA MA	RI ANA-	PINUS	CONTC	RESOURCE
ECOSYM UNIT SA 5	PRESENCE (%P)	(%p).	MEAN	MEAN COVER (MC),	(MC),	, PERCENT COVER (%C), SOCIABILITY (S), VIGOR (V) TABLE 37 PAGE 1
	AVERAGE	20	20	20	20	
PLOT NUMBER	VALUE	7487	8642	8643	8569	
NUMBER OF SPECIES PER PLOT		2.1	19	23	22	
SPECIES	%P MC	%c sv	%c sv	%c sv	%c sv	
A 1			! 0	1 0		· Value (1997)
2 PINU CON		2 2	5 2	25	5 2 2	
ABIE	1					
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ABIE	50.0 2.0					
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	5			5 2		2
CORN	4.	3 2	2 6	7 2	5 2	2.2
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TITLE : SA 5	D.	PICEA	MARI	ANA-P	MARIANA-PINUS CONTORTA/VACCINIUM MEMBRANACEUM	TABLE 37
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MAPSHEET		83F	83L	83L	83L	
NOTO BOARD OT TO AND		m		9	Q	
GEOMORPHIC SYSTEM						
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ELEVATION (MASL)	1387.5	285	400		1420	A CANADA COMPANY OF THE PARTY AND A STATE OF THE PARTY AND A STATE OF THE PARTY AND ASSESSMENT OF THE PARTY ASSESSMENT OF THE PARTY ASSESSMENT OF THE PARTY ASSESSMENT OF THE PARTY ASSESSMENT OF THE PARTY ASSESSMENT OF THE PARTY ASSESSMENT OF THE PARTY ASSESSMENT OF THE PARTY ASSESSMENT OF THE PARTY ASSESSMENT OF THE PARTY ASSESSMENT OF THE PARTY ASSESSMENT OF THE PARTY ASSESSMENT OF THE PARTY ASSESSMENT OF THE PARTY ASSESSMENT OF THE PARTY ASSESSMENT OF THE PARTY ASSESSMENT
SCUPE(%) ASPECT(DEG)))	270	, Ĉ	νÔ	280	
ENVIRONMENT/SOILS :						
ECOLOGICAL MOISTURE REGIME	nengistang	2	ğ	SHG	SHG	
NUTRIENT REGIME OVERLYING MATERIAL UNDERLYING MATERIAL		×	Σ	CONTRACTOR CONTRACTOR	***************************************	
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THICKNESS LEHLOM)	C					
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JRE	0.0			oefd eeling 3600		
-B/2 -C/3			a continue		and the second s	
COARSE FRAGMENTS-B(%)	0.0					
SEEPAGE(*) & MOTTLING(CM) ROOTING DEPTH(CM)	0.0				no hour make	
VEGETATION :						
ASSOCIATION				****		
STAND AGE(VR)	172.0	ã	195	-	000	
MEAN ANNUAL INCREMENT	0			è		
STRATA COVERAGE(%)-A	48.8			45	40 88	
o ပု	. e			25	25	
5-	0.0			0	0	
Q- ·	о r			06	10 d	
SURFACE SUBST(%)-DEAD WOOD	(U)			10	3	
-BEDROCK -STONES	00	00	00	00	00	
-MIN.SOIL	0.0			0	0	
-ORGANIC	60 60 60 60 60 60 60 60 60 60 60 60 60 6			06	07	
BIOMASS(KG/HA)-FORBS	000			>		
-GRAMINOIDS -BROWSF	00				1.041000000	
	1		A	-		

LEVEL ZONE ASSCITYPE					Clarent and annual and and annual and		RESOURCE INVENTORY	ENTORY
ECOSYM UNIT SA 6	2	CEA EN	GELMAN	NIIXG	UM SPLE		EUMUNION. NOV	ALBERTA 22, 1984
	PRESENCE	(%P),	MEAN	COVER	(MC), PERCENT COVER (%C),	SOCIABILITY (S), VIGOR (V)	TABLE 38	PAGE 1
	AVERAGE	20	20	20	20			1
PLOT NUMBER	VALUE	8546	8625	7500	3628			
NUMBER OF SPECIES PER PLOT		18	29	38	23			
SPECIES		SV	%c sv	%c sv	vs 2%			
A F		11	1	1			WANTED AND THE PART AND THE PARTY OF THE PAR	
1 ABIE LAS	75.0 9.0 50.0 18.8	50 2	30 2	1 2 2 2				
PICE	0		(47 2			
PICE A2	0	1	8 2	1				
	0.0	10 2	3 2	9 2			- Address - Miles (ANNI) de Malles - M Malles (ANNI) de Malles (ANNI) d	
PICE ENE	- 0				3 2			
	25.0 0.3		+ 12					
B1		1	1					
ABIE LAS	75.0 4.3	3 2	7 2	7 2	c			
FICE GLA B2 LAYER	0.1	f 	1		2			
ABIE	.0 13.	15 2	8 2	30 2				
6 VACC MEM 7 LONI INV	0 0		7					
	25.0 1.0				4 2		The second control of the second control of	
RUSA	00							
10 SALI GLA	0			2 2				
PICE ENE	.0	1 1 1	1 1	1	1 1			
z	0.	1 2	2 2	İ		And to the control of	And a second second of the second sec	
PETA			1 2	2 2				
13 ORTH SEC	0.0	1 2						
MITE	0	1 2	N	1 2	1 2			
16 EQUI ARV	0.			i				The state of the s
	0 0		3	2 4 2 2				
LIN	0	3 2	:		7			:
20 RUBU PUB	0.0			1 2	000			
ARNI	0		2 2					
EPIL	0.00				2 2	And the second s	the factor and it is not to the form to the control of the factor of the	
	0.0							
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	0.0				2			
28 LIST COR				7 5				:
PYRO	0	1 2		V				
31 PYRO CHL	0.0			1 2				
	25.0 0.3		N	1 2				
34 VACC VIT	0		1 2		Management of Communication (Communication of Communicati		Many property of the contract	

NUMBER	PERCENT COVER (%C). SOCIABILITY (S)
NUMBER	SV %C SV 2 2 2 2 2 2 2 2 2
UMBER OF SPECIES PER PLOT SA LAYER LA STR	SV %C SV %C
CANTER	SV SV SV SV SV SV SV SV SV SV SV SV SV S
A STR A CAN A STR A CAN A STR A CAN A STR A CAN A STR A CAN A STR A CAN A STR A CAN A STR A CAN A STR A CAN A STR A CAN A STR A CAN A STR A CAN A STR A LAN A STR A CAN A STR A LAN A STR A CAN A STR A LAN A STR A CAN A STR A LAN A LAN A STR A CAN A STR A CAN A STR A LAN A LAN A CAN A STR A LAN A CAN A STR A LAN A CAN A STR A LAN A CAN A STR A LAN A CAN A STR A LAN A CAN A STR A LAN A CAN A STR A LAN A CAN A STR A LAN A CAN A STR A LAN A CAN A STR A LAN A CAN A STR A LAN A CAN A STR A LAN A CAN A STR A LAN A CAN A STR A LAN A CAN A STR A LAN A CAN A STR A LAN A CAN A STR A CAN A STR A LAN A CAN A STR	S V % C S V
G LAVER CALA CAN CALA CAN CALA STR CALA CAN ELYWINN CALA STR CALA	1
CALA CAN CALA STR CAL	2
CALA STR ELYM IANN	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
HYLO SPL HYL	1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
HYLO SPL PLEU SCH FOR	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
PLEU SCH 100 0 14 8 14 2 34 2 10 2 1 PTLEU SCH 100 0 7 5 6 2 21 2 1 2 1 2 1 2 2 PTL CRI 75 0 1.5 6 2 21 2 1 2 1 2 1 2 2 2 1 2 1 2 1 2 2 DICR SCO 2.5 6 3.5 6 2 3 5 1 2 1 2 2 4 2 4 1 2 2 AULA PAL 25 0 3.3 7 3 3 2 3 3 2 1 3 2 2 13 2 2 2 BOHL NUT 25 0 0.8 3 3 3 2 3 3 2 3 2 3 2 13 2 2 2 2 FURH PUL 25 0 0.8 3 3 2 1 2 2 2 1 2 2 12 2 2 2 2 PELT APH 75 0 0.8 3 2 1 2 2 1 2 1 2 12 2 2 2 2 2 CLAD CH 50 0 0.5 2 2 1 2 1 2 12 2 2 1 2 CLAD CEN 50 0 0.5 2 2 1 2 1 2 12 2 1 2 CLAD CEN 50 0 0.5 3 1 2 1 2 1 2 12 2 1 2 CLAD CEN 50 0 0.5 3 1 2 1 2 1 2 12 2 1 2 CLAD CEN 50 0 0.5 3 1 2 1 2 1 2 1 2 CLAD CEN 50 0 0.5 3 1 2 2 1 2 1 2 2 1 2 CLAD DEF 25 0 0.3 3 1 1 2 1 2 2 1 2	01
PTIL CRI 100.0 7.5 6 2 1 2 2 POLC W SCO POL W SCO 50.0 2.5 6 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 2 2 4 2 1 2 2 4 4 2 4 4 2 4 4 2 4 4 4 4 4 4 4 4 4 4 2 4	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
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AULCR PUS AULCR PUS AULCR PUS AULCR PUS BAZZ TRI ENABLE NIT ENABLE NIT ENABLE NIT ELAYER PELT APH CLAD CH CLAD CEN CLAD CEN CLAD COR	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
BAZZ TAL 25.0 3.3 13 BAZZ TAL 25.0 3.3 13 POHL NUT 25.0 0.8 3.2 2 TOME NIT 25.0 0.5 1.2 2 EURH PUL 25.0 0.3 1.2 2 PELT APH 75.0 3.8 3.2 1.2 1 CLAD CHL 75.0 0.8 1.2 1 2 1 CLAD CHL 50.0 0.5 2.2 1 2 1 2 1 CLAD CEN 50.0 0.5 1.2 1 <	2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3
POHL NUT TOME NIT TOME NIT L L PUL L L AVER PELT APH TCLAD CH CLAD CEN CLAD CEN CLAD COR CLAD	2 2 2 2 2
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EURH PUL L LAYER TE LAYER TE LAYER TE LA APH TE LA	1 2 2 2 2 2 2 2
L LAYER 75.0 3.8 3 2 11 2 1 2 2	1 2 2 2 2 2 2
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CLAD COR 25.0 0.3 1	2
CLAU DEr	
	2

NAMENT/SOILS-VE	TABLES					RE	SOURCE INVENTORY
TITLE : SA	9	PICEA	ENGE	LMANN	IIXGLAU	PICEA ENGELMANNIIXGLAUCA/HYLOCOMIUM SPLENDENS	IABLE 38
		20	20	20	20		
PLOT NUMBER	MEAN	8546	8625	1500	8628		
TOWNSHIP & RANGE		6110	5813	5913	5913		
MEKILLIAN		2 0 0	× 23	23.0	× 23		A SINCE AND ADDRESS OF THE PARTY AND ADDRESS O
מורב ו		9	4	4	4		
PHYSIOGRAPHIC SUBREGION							
GEOMORPHIC SYSTEM ECOSECTION			,				B W V
ELEVATION(MASL)	1462.5	1420		1490	1360		
SLOPE(%) ASPECT(DEG)	e r	13	326	10	0		
ENVIRONMENT/SOILS :							
COOLOGICAL MOTOTICE DECIME		2	CHO		2		
NUTRIENT REGIME		Ε			5		
OVERLYING MATERIAL		υ	Σ	0	<u>.</u>		
EROSION/DEPOSITION SOIL SUBGROUP SOIL GREAT GROUP							
SOIL DRAINAGE	0	3	ME	3	MW		A CARLOS AND AND AND AND AND AND AND AND AND AND
TYPE & DEPTH TO RESTRICT(CM)	9						
THICKNESS LFH(CM)	0.0						
-A	0.0						
B	0.0						. 10 / 10 / 10 / 10 / 10 / 10 / 10 / 10
EATORE							
-C/3	0.0						
SEEPAGE(*) & MOTTLING(CM) ROOTING DEPTH(CM)	0.0						
VEGETATION :							
ASSOCIATION							
STAND AGE (YR)	285.0		23		285		
MEAN ANNUAL INCREMENT	0.0		2		}		
STRATA COVERAGE(%)-A	50.0	65	45	40	50		
9 Y	21.3	ດມຸດ	15	35	30		Annual Annual State of Party of State o
5 -	0.5	0 %	107	- u	0 0		
2 -	9.9	4	16	S C	0		
SURFACE SUBST(%)-DEAD WOOD	12.5	τ, c	0 0	ئ د	0		
-STONES	0.0	0	0	0	0		
-MIN.SOIL -ORGANIC	10.0	0 12	0 6	0 22	04 05		
-OPEN WATER	0.0	0	0	0	0		:
BIOMASS(KG/HA)-FORBS -GRAMINOIDS	0.0						
-BROWSE	0.0						

1 1	PINUS CONTORTY	CONTORTA/ELYMUS INNOVATUS	VOVATUS		EDMONTON, ALBERTA
ECOSYM UNIT SA 7	PRESENCE (%P), MEAN	COVER (MC)	, PERCENT	COVER (%C),	SOCIABILITY (S), VIGOR (V) TABLE 39 PAGE 1
	1 000	201	l ome	! _	
PLOT NUMBER	VALUE 8519 8509	8549 8502	2 8548	3110 P054	
NUMBER OF SPECIES PER PLOT	27.3 26 18	31 36	1	32 21	
SPECIES	%P MC %C SV %C SV	%C SV %C	vs 2% v	%C SV %C SV	
A1 LAYER		1 1 1	1	1	
	100.0 37.6 57 2 16 2	25 2 40	2 45 2 4	45 3 35 2	
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15 USNE SUB	<u>ر</u>				
B 1	1		1		
16 ALNU CRI		5	ф» (
	- 7 - 0	9	2 0 0		
PUPU BAL		100	7 0		
	44.300.3	фо	2		
82	-	1	1	1	
	.4 3.0 7 2	3	8		
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	000			5 3 4 5 2	
22 JINI COM	- 1		70		
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	.3		5 2	-0-141-0	
	0 0	4 0	2 12		
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VACC	3		2		
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	.4 3.3 7	2 2		3	
	3.1 4	13 2	(9	
34 VACC	42.9				

	Q	PINUS CO	CONTORTA/ELYMUS INNOVATUS	/ Et.170							
ECOSYM UNIT SA 7	PRESENCE	E (%P),	MEAN	MEAN COVER	(MC),	PERCENT		COVER (%C), SOCIABILITY	02:01:08 V (S), VIGOR (V)	TABLE	NOV 22, 1984 39 PAGE 2
	AVERAGE	201	20	20	201	1	GP	361		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1
PLOT NUMBER	VALUE	8519	8509	8549	8502	8548	3110	P054	A CONTROL PRODUCT AND AND AND AND AND AND AND AND AND AND		
NUMBER OF SPECIES PER PLOT	27.3	26	8	31	36	27	32	2			
SPECIES	%P MC		%C SV	%C SV	% 2% %	- > S	C SV	%C SV			
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	42.9 0.6	1 2			(.5	3 2			
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LATH	9 9					2 2					
ORTH	.6	2 2		1 2							
42 ANTE MED	.6 0.			1 2	1 2						
ANTE	.6		1 2	1 2							
EMPE	ლ.				6 2						
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CALA	.1 0.	1 2		1 2	1 2						
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	14.3			2		-					
CARE	5 6	7			-						
64 NUDR MID				,	7						
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POLY	.1 1.	1 2	1 2		2						
POHL	-		1 2	2 2	1 2			1 2			
DICR	. 1	1 2					5	1 2			
	9 6.			6 2	1 2			35 2			
HYLO	o :	:			4	9:	:(
	. c		•				5				
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PELT	. 1	2 2			2 2	8 2	5				
	42.9 1.0		4 2	2 2	1 2						
O V	0	_			0	c	-	_			

CCOSYM UNIT SA 7		PINUS CONTORTA/ELYMUS INNOVATUS	NTORTA	/ELYMU	S INNO	VATUS					02:01	RESOURCE INVENTORY EDMONTON, ALBERTA OB NOV 22, 1984	IRCE IN INTON	VENTOR ALBERT 2, 198	7 × × × × × × × × × × × × × × × × × × ×
	PRESENCE	(%P),	MEAN	COVER	(MC).	PERCEN	T COVE	R (%C).	RESENCE (%P), MEAN COVER (MC), PERCENT COVER (%C), SOCIABILITY (S), VIGOR (V)	(S), VIG	OR (V)	TABL	E 39	PAGE	e 1
PLOT NUMBER	AVERAGE	8519	8509	20	20	20 8548	GP 3110	36							ĺ
PECIES PER PLOT	27.3	26	80	- m	36	27	- 2	2.1							:
SPECIES	%P MC	%c sv %		%c sv	%C SV	%C SV %	%c sv	%C SV							
80 CLAD CON	60 6		4 2		6		. rs		A CANADA						
CLAD	n (7)	me. utnorio		2											
83 CLAD COR 84 CLAD CRI	14.3 0.1	Diber 564em (car		1 2	~ ~	**************************************	KSMERNOVACYALI X	OMAN SEMPLEMENT							
85 CLAD GRA	00			- 2		2	B21042142						F - A - A - A - A - A - A - A - A - A -		:
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ENVIRONMENT/SOILS-VEGETATION TABL	TABLES	DIALIC	CON	DDIA	CONTODIA/ELVMIS	1	TAINIOVATIIS	RESOURCE INVENTORY	TORY
			. !	2		1			
		50	20	50	20	20	СР	36	
	MEAN	85.70 0 .00	8509	8549	8502	8548	3110	P054	
MERIDIAN & KANGE		ກ ເວ ວ ≥	7 7 M	0 M	0109 W	9 3	7 W	9 ₹	
MAPSHEET		831	831	831	83L	831	83L	83L	
PHYSIOGRAPHIC SUBREGION		D	7	D	י	P	0		:
GEOMORPHIC SYSTEM ECOSECTION									
ELEVATION(MASL)	1421.4	1450			1680			1330	
SLOPE(%) ASPECT(DEG)	33.3	174	235	220	250	204	32	37	
ENVIRONMENT/SOILS :								The second secon	
ECOLOGICAL MOISTURE REGIME		×s	SM	SX	×	SM		SM	247 Marie - 124
1		U	₩C	U			N M	>0	
UNDERLYING MATERIAL EROSION/DEPOSITION								***************************************	
SOIL SUBGROUP							o o		and the statement of th
SOIL DRAINAGE SOLUM THICKNESS(CM)	15.0	œ	3	~	~	~	5	MW	
TYPE & DEPTH TO RESTRICT(CM)							ı		:
DH-LFH	ດ ຄ								
A-	3.7						3.7		
2 V	7.3					-		0.8	
TEXTURE-A/1							_ ;		
-6/2 -C/3								ScL	
SEEPAGE(*) & MOTTLING(CM)	0.00							20	
ROOTING DEPTH(CM)	0.0								
VEGETATION :								the second of th	
ASSOCIATION									:
STAND AGE(YR)	97.7	30	93			23	80	120	
MEAN ANNUAL INCREMENT	0.0					Q.)		:
STRATA COVERAGE(%)-A	42.9				40	60	50	40	
ې د	30.7				27	32	48	15	!
9 .	5.4				വ	6 7	2 5	27 27	
	5.0.0		Thomas in the		N 80	0 0	ດທ	0	
SURFACE SUBST(%)-DEAD WOOD	6.0				ro (7	5	S	
-BEDRUCK -STONES	0.0	00	00	00	00	00	00	0	
MIN. SOIL					2.5	0 0	0 1	0.5	
-URGANIC -OPEN WATER	91.7				0 0	8 0	0	G.B.	
BIOMASS(KG/HA)-FORBS	0.0								
-GRAMINOIDS -BROWSE	0.0								

012 1 711 10111

COSYM UNIT SA 8	8	TULA	SL ANDU	GLANDULOSA/CAREX		STT/ STITAGINOM	MONOW.	4		1			02:0	: 08	EDMUNION, ALBERTA NOV 22, 1984	TON, AL	LBERTA , 1984
	PRESENCE	(%F)	MEAN	COVER	(MC),	PERCENT		COVER (%C)	- 1	SOCIABILITY		(S), VI	VIGOR (V)	1	TABLE	40 P	PAGE
	AVERAGE	20	20	20	20	20	20	20	20	_	0 20	20 20	- CHICAGO	20		20	2
PLOT NUMBER	VALUE	7499	8542		7472		8512	7483		4		,	1		5761	4575	5757
NUMBER OF SPECIES PER PLOT	23.9	20		14	25	18	10	89	21	19	45	2		21	35	34	26
SPECIES	%P MC	%c sv	%c sv	%c sv	%c sv	%c sv	%C SV	%c sv	- 2% C	s 7% vs	v %C	sv %c	SV %C	SV %C	SV %C	SV	%c sv
A1 LAYER	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11111		1	1.	1 1 1 1 1 1 1	1				1		11	11	1 1	11	- 1
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SALT						35 2	4				30	,	_	٧	-	25 2	25 2
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33 KALM POL	ю. 10 0											2 0	2 0	2 0			
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LEVEL ZONE ASSCITYPE		RETHER CLANDIN OSA/CADEX SDD/SDHAGNIM	I ONA E	DSA/CA	DEX SP	VHd5/d	SMINS	. 00					AND ADDRESS OF ADDRESS OF	RESO	RESOURCE INVENTORY	INVE	VTOR
ECOSYM UNIT SA 8	I CNAVAGO	(%b)	MEAN	COVER	(000)	PFRCFN	PERCENT COVER (%C)	(3%) 8		SOCTABILITY	TV (S)	O	02:01:08	08 TARIE	200	22, 18	1984
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PLOT NUMBER	VALUE	7499	8542	8626	7472	5759	8512	7483	7478	1	1	i managan		1	4 !	1	5757
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LEVEL ZONE ASSCITYPE	RESOURCE II
FOONW INTERPRETATION	EDMOP 02.01.08
	PRESENCE (%P), MEAN COVER (MC), PERCENT COVER (%C), SOCIABILITY (S), VIGOR (V) TABLE 40 PAGE 4
	20
PLOT NUMBER	7486
NUMBER OF SPECIES PER PLOT	31
SPECIES	NS 2%
A 1 LAYER 1 PICE ENE 2 PICE MAD	
PICE ENE PINU CON B2 LAYER	
	50 2
6 SALI GLA PICE MAR 7 SALI BAR 8 SALI ATH	
SALI	40 2
11 SALI PED PINU CON 12 SALI PLA PICE FNE	1 2
RUBU	1
	2 2
MERT	1 2 2 2 2 2 2
20 FEIA SAG 21 GALI TRI 22 GALI BOR 23 ACHI MI	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
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33 KALM POL 34 MENY TRI 35 POTE PAL	
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ECOSYM UNIT SA 8	BETULA GLANDULOSA/CAREX SPP/SPHAGNUM SPP 02:01:08 EDMONTON, ALBERTA 02:01:08 NOV 22, 1984 NOV
_	TABLE 40 FAGE
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PLOT NUMBER	
NUMBER OF SPECIES PER PLOT	31
SPECIES	NS 2%
VERO	
EQUI	
38 PETA PAL	
EQUI	
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ORTH	
PENS	2 2
44 PYRO CHL	
STEL	
46 ANEM PAR	
CORN	
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ARNI	
ARNI	
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54 CAST MIN	
55 EPIL PAL	
1001	
GALI	
GEUM	
HIER	
PARN	
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63 SELA SEL	
SPIR	
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VACC	
VIOL	
G	1
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CARE	
CARE	
SCIR	
16 CALA CAN	
ELYM	
CALA	1 2
ER10	

LEVEL ZONE ASSC TYPE	
ECOSYM UNIT SA 8	PRESENCE (%P), MEAN COVER (MC), PERCENT COVER (%C), SOCIABILITY (S), VIGOR (V) TABLE 40 PAGE 6
†	50
PLOT NUMBER	7486
NUMBER OF SPECIES PER PLOT	31
SPECIES	AS 2%
83 TRIS SPI	
84 POA PRA	
85 CARE CHU	
87 CARE SIC	
88 HIER ODO	
89 LUZU PAR	
91 POA COM	
D LAYER	1
92 AULA PAL	56 2
93 COHA WAR	
95 DREP REV	
96 PALU SQU	
97 PLAG ELL	
98 FULY JUN	3 2 2
100 SPHA ANG	
101 DICR SCO	
102 PLEU SCH	
103 CLIM DEN	
105 CALL GIG	
106 DICR POL	
107 CAMP STE	
108 CATO NIG	
109 DICK UND	2 2
LOPH	
POHL	
114 DELT ADLI	1
115 PELT MAL	4 0
CLAD	
CLAD	
CLAD	1 2 2
130 CELK CUC	
CLAD	
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DEED	CALLED PLANNING PROPERTY.	_
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PLOT NUMBER	MEAN	20	:0	20.	7472	20 8	512		7478 4	20	20 5760 4	20	20		20 275	757	20	
TOWNSHIP & RANGE			-	m II	010	m 11	210		0 3	0 u		6310 G	310	0 0	0 0		20 8	
MAPSHEET		831) _ u	831		331	831	831	= 1	831		331	831	ا دا د	336	831	831	:
PHYSIOGRAPHIC SUBREGION		7	0		2	- :	p				0	0	0	0	0	0	ר	
GEUMORPHIC SYSTEM ECOSECTION																		
ELEVATION(MASL)	1420.0	1485	1440	1580	1590	14001	420 1	340	360 1	340	1420	1400	1460	1410	1335	_	1340	
SLUPE(%) ASPECT(DEG)	7.7	280	103	318)	0	128	0	92			0	0	350	142	172	290	
ENVIRONMENT/SOILS:					-					:		:	:	:	:	:		
ECOLOGICAL MOISTURE REGIME		SHG	9	SHG	SHD	SHG	SHG	SHD	SHD S	모	SHD	± E	± 5 1	Ę	Ę	E E		
NUTRIENT REGIME OVERLYING MATERIAL INDEDIVING MATEDIAL		0		1		1											Σ	
EROSION/DEPOSITION SOIL SUBGROUP SOIL GREAT GROUP															:		:	
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TYPE & DEPTH TO RESTRICT(CM)	(-			1								
DH-LFH	000											- NORTH COOK						
-8																		
-C TEXTURE-A/1		ACMPTED CO.					entra proportion			APRIL DE								
-B/2 -C/3 -CANDER EDACMENTS-B(%)	C																	
SEEPAGE(*) & MOTTLING(CM)	•																	a man property of the contract of
ROOTING DEPTH(CM)	0.0	and fire and												ina a marina ya				
VEGETATION :																		
ASSOCIATION							and a more											Late the statement
STAND AGE(YR) CANOPY HEIGHT(M)	17.0						X-100-00-00-00-00-00-00-00-00-00-00-00-00				17			10 Kg 10 MM				
MEAN ANNUAL INCREMENT	0.0				VI. Y	an years	-1-02-01		-	-								
TRATA COVERAGE(%)-A	ນ (0 5	2 0	0 8	ωį	0 (0 8	0 8	0 9	0 6	85	OF	0 8	0 1	0	0 0	0 0	
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5	23.4	25	5 5	15	55	30	9 8	25	70	25	0	10 6	15	50	25	30	0,	The same and the s
ן י	2.0	000	000	000	0	0	00	000	0	000	0 4	0	0	<u>ر</u>	- m	0 ~	v 60	
SURFACE SUBST(%)-DEAD WOOD	0.0	00	20	m C	C	00	00	~ (00	00	2 0	- 0	00	00	~ C	- c	- c	
-STONES	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
-MIN.SOIL -DRGANIC	- 6 0 6	0 6	0 6	97	0 4	0 0	0 86	0 50	0 6	98	0 86	97	95	97	0 00	066	0 66	
-OPEN WATER	0.	-	0	0	2	Ç	7	4		0	0	2	ហ	-	0	0	0	
BIOMASS(KG/HA)-FORBS	0.0																	
-BROWSE	0.0	edel sent	CELORISON	-			ALCOHOL:	-			-	Child water						

LEVEL ZONE ASSCITYPE				RESOURCE INVENTOR
0 VV LINI W>000	DRY	DRY MEADOW-FLUVIAL	FLUVI	. EDMONTON.
5	PRESENCE ((%P), MEAN	AN CO	TABLE 41 PAG
	AVERAGE		20	98
PLOT NUMBER		7474 8630		P220
NUMBER OF SPECIES PER PLOT	19.7	19 24		91
SPECIES	%P MC %C	sv %c	sv %c	\sqrt{s}
B2	1 0 0	11 0	1 0	
1 SALI GLA 2 SALI BAR	33.3 11.3 34	4 2	N	
SALI	3.3 1.3	1	2	
ACHI	-	2 2		l l
1	000		2 16	
7 EPIL ANG	1) →	5 2	_	
RUBU	£.	_	2 2	2
9 FRAG VIR	66.7 1.0 2	2 0	2 2	
VALE	6	-	2	
	que o	2		
13 LAIH UCH	0 0		c	
THAL		2		
MERT	0.7			- 1
17 SENE PAU	0 0	-	- 5	2
ASTE	0	N	7	2
DELP	0	2		
21 PETA SAG 22 RUBU CHA	33.3	2		2
RUME	0	-	2	
SMIL	0 0	2	-	
25 STEL LON 26 TARA OFF	0 0	2	-	
VERO	0	-	2	
	o.		-	2
DESC	5 7 13	17	2 23	
30 PHLE COM	5.7		_	
CALA	1 1 1	5 5	2 2	
CARE	3.3		13	3
CARE	3.3 1.3		2	
35 ELYM INN 36 BROM INF	33.3 0.7 2	2 0		
LUZU	3.300.3		2	
٥	1 1	1		1
38 AULA PAL	6.7 23.	12	-	
PLAG	66.7 2.3	-	2 6	2
POLY	3.3 0.	2		
42 SPHA WAR	3.3 0.	1	7	7
43 PELT MAL	33.3 0.7	2	2	

LEVEL ZONE ASSC TYPE				RESOURCE IN
FODSYM INIT ISA		SUBALPINE GRASSLAND	IE GRAS	02:01:08 NDV
	PRESENCE (%P)	E (%P),	MEAN	MEAN COVER (MC), PERCENT COVER (%C), SOCIABILITY (S), VIGOR (V) TABLE 42 PAGE 1
3 6 7 9 9 9 1 1 1 1 1 5 9 8 8 8 9 9 9 9 9 9 9 9 9 1 1 1 1 1 1 1	AVERAGE	20	20	
PLOT NUMBER	VALUE	7495	7493	
NUMBER OF SPECIES PER PLOT		22	9	
SPECIES	%	%c sv	%c sv	
82	11.		1	
1 ROSA ACI 2 POPU BAL	50.0 3.5	2	2 01	
SHEP	2			
ARCT	100.0 15.5	2	29 2	
5 OXYT SPL	100.0 3.5	4 2	9 5	
HEDY	- 1	-		
8 DRYA OCT		0 4		
ASTE		7 7		
POTE		2		
12 ACHI MIL 13 ANEM 1 TT		1 2	7	
ANEM	1	•	1 2	
15 ARTE NOR	50.0 0.5			
GALI	1	-	1 2	
		1 2		
GENT			2:5	
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DXYT			1 2	
SOLI		1 2		
ZYGA			1 2	
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27 DANT CAL	50.0 0.5	1 2 2		
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ENVIRONMENT/SOILS-VEGETATION TABLES	TABLES	SUBAL	SUBALPINE GRASSLAND	RESOURCE INVENTORY
PLOT NUMBER TOWNSHIP & RANGE	MEAN	20 7495 6010	5 7493 0 60 8	
MERIDIAN MAPSHEET		₩ 5 83L	5 ¥ 6 1 831 1 831	
PHYSIOGRAPHIC SUBREGION GEOMORPHIC SYSTEM		7		
	1755.0		0 1820	
	ອ ເບ	210	0 250	
ENVIRONMENT/SOILS :				
ECOLOGICAL MOISTURE REGIME		××	X	
NUTRIENT REGIME OVERLYING MATERIAL		œ	Δ.	
EROSION/DEPOSITION SOIL SUBGROUP SOIL GREAT GROUP				
SOIL DRAINAGE SOLUM THICKNESS(CM)	0.0	œ	3	
TYPE & DEPTH TO RESTRICT (CM) THICKNESS LFH(CM)	0.0			
рн-сен	0.0			
- 8	0.0			
TEXTURE-A/1 -B/2				
COARSE FRAGMENTS-B(%)	0.0			The state of the s
SEEPAGE(*) & MOTTLING(CM) ROOTING DEPTH(CM)	0.0			
VEGETATION :				
ASSOCIATION				
STAND AGE(YR) CANOPY HEIGHT(M) MEAN ANNIAL INCREMENT	000			
STRATA COVERAGE(%)-A -B	0.0			
D-	30.0			
-D -L	3.5			
SURFACE SUBST(%)-DEAD WOOD	0.0	000	0 10	•
-SIONES -MIN.SOIL	15.0		\perp	
-ORGANIC	0.0			
BIOMASS(KG/HA)-FORBS	000			
-BROWSE	0.0			

LEVEL ZONE ASSCITYPE		200			-	RESOURCE INVENTORY
V	4	ALPINE				D2:01:08 NOV 22: 1984
	PRESENCE	E (%P),	MEAN	MEAN COVER (MC)	(MC), F	TABLE 43 PA
	AVERAGE	20	20	20	20	20
PLOT NUMBER	VALUE	7480	8627	8633	8638	7481
NUMBER OF SPECIES PER PLOT	26.	30	20	21	9	29
SPECIES	1	%c sv	%c sv	%C SV	% SA %	%C SV
82	1		1 1 1		11	. ;
1 SALI GLA	0.00	70 2		10 2	2	5 2
SALI	0.00	2			30 2	
4 SALI ARC	20.0	5 2	7.			
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	100.0 7.4	80	0.0	2.0	23 2	2 2
0 DOI V VIV	A C	ω α		7 .	7 0	
	4	-		V	10	
ACON	0	-				1 2
SIBB	- (4				
12 THAL VEN	2 6				2 0	6 2
	1 (4					
TROL	~					
16 EPIL LAT	0	q.		1 2		
GENT	0	2 2				1 2
VERO	0	-			2 2	
EQUI	0		1 2			
21 ERIG PER	00		7 -		-	1 2
DRYA	4			21 2		
EQUI	8					
OXYR	de d		:			2 6
SILE	~ ~	5				
SENE	0					4 2
VACC	0				4 2	l
30 ARNI LAT	0					2 2
HEDY	0	ų .		2 2		
MINU	0		2 2			
POTE	0			2 2		
35 SAXI TRI	0					
ACHI	9 0	7 7			1 2	
CERA	0					1 2
CERA	0	1 2				
40 DELP GLA	0		1	10		1 2
	20.0 0.2			7		1 2
MOEH	Ö					1 2
4 OXYT	Ö					1 2
45 OXYT POD	0 0	•		1		
TEUI	5	-				The second secon

FERENCE OF PROTECTION OF RAIN COVER (WC). PERCENTI COVER (WC). PRECENT COVER (WC). PRE							VOV. 02:10:30
R OF SPECIES PER PLOT 26.2 30 20 221 31 12 20 20 20 20 20 20 2		PRESENC	E (%P)	- 1	COVER	(MC);	PERCENT COVER (%C), SOCIABILITY (S), VIGOR (V) TABLE
RES OF SPECIES PER PLOTT 26.2 30 20.0	DI OT MIMBED	AVERAGE	20	-		20	
OF SPECIES PER PLOT No column			1		1		
U OCC L NEM ALAYER	SPECIES PER	26.2	30	20	21	31	29
SOLI NEM	SPECIES			%C	%C	SV	
SOLI NEM CLAYER OLAY	RANU	0 0					1 2
POLY ALP FOR ALP COM ALP FOR ALP COM ALP FOR ALP COM ALP FOR ALP COM AGE OF AGE AGE AGE AGE AGE AGE AGE AGE AGE AGE	SOLI	0 0.	 	 	1 2	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
TRIS SPI UNDER PAR CARE MAC CARE MAC CARE MAC CARE MAC CARE MAC CARE MAC CARE MAC CARE CAR CAR CAR CAR CAR CAR CAR CAR	POA	c				1 2	
LUZU PARR ACARE MAC CARE MAC CARE MAC CARE MAC CARE MAC CARE ALB CARE ALB CARE	TRIS	0					
PHLE COM CARE MAC CARE MAC CARE MAC CARE MAC CARE MAC CARE MAC CARE MAC CARE CON CARE ALB CARE OLD CARE CON CARE DIA CARE PEN CARE DIA CAR	LUZU	0					
AGRO TRA GARE MOL GARE MOL GARE MOL GARE ALB CARE CON CARE C	PHLE	00				2 5	
AGRO TRA CCARE ALE CCARE ALE CCARE ALE CCARE ALE CCARE CON CCARE DIA CCARE DIA CCARE PIN LUZU PIP DL LAYER DL CCARE DIA CCARE PIN	CARE	;				Ŋ	
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CARE ALB CGARE ALB CGARE CON CARE CON CARE DIA C	DESC	0					
CARE CON CARE CON CARE CON CARE PENA LUZU PIP D LAYER D	CARE	0 0		1 2			
CARE DIA COARE DIA C	CARE	0					
Layer Laye	CARE	0 0	4	-			
December 2015 December 3	CARE		7 6				
POLY JUN BRAC ALB BRAC GRO DICR SPH HYLO SPL HYLO SPL HYLO SPL HYLO SPL HYLO SPL HYLO SPL HYLO SPL HYLO SPL HYLO SPL HYLO SPL BRAC GRO DICR SCO DICR SCO DICR SCO DICR SCO DICR SCO DICR SCO DICR SCO DICR SCO DICR SCO DICR SCO DICR SCO NEPH EXP LAYER CONO 0.2 DICR SCO	0			1 1 1	1 1		!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
BRAC ALB BOTCR SAP AULA PAL HYLO SPL HYLO SPL HYLO SPL HYLO SPL HYLO SPL HYLO SPL HYLO SPL BRAC GRO BRAC GRO BRAC GRO BRAC GRO BRAC GRO BRAC GRO BRAC GRO BRAC GRO BRAC GRO DICER CUC CETR CUC COO 0.2 1 2 2 2 CETR CUC 20.0 0.2 1 2 1 2 CETR CUC 20.0 0.2 1 2 1 2 CETR CUC 20.0 0.2 1 2 CETR CUC 20.0 0.2 1 2 CETR CUC 20.0 0.2 1 2 CETR CUC COO 0.2 1 2 CETR CUC COO 0.2 1 2 CETR CUC COO 0.2 1 2 CETR CUC COO 0.2 1 2 CETR CUC COO 0.2 1 2 CETR CUC COO 0.2 1 2 CETR CUC COO 0.2 1 2 CETR CUC COO 0.2 1 2 CETR CUC CETR	POLY	-			1 2		
DICK SPP AULA PAL AUL	BRAC	~					
AULU SPAL HALO SPAL HALO SPAL HALO SPAL HALO SPAL HALO SCH BRAC GRO BRAC GR	DICR	2					
PLEU SCH DREP UNC THAM SUB THAM S	HVIO	4 4					
DREP UNC THAM SUB RRAC GRO THAM SUB RRAC GRO TO 0.4 TO 0.2 TO 0.0 TO 0.2	PLEU	. 0	-				
Net Substitute	DREP	-					
BRAC GRO BRAC GRO CETR CUC CETR CUC DICR SCO DICR SCO DICR SCO DICR SCO COO 0.2 1 2 1 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 3 2 1 3 2 1 4 2 1 5 2 1 5 2 1 5 2 1 7 2 1	THAM	0					
DICK SCO DICK SCO DICK SCO NEPH EXP DO 0.2 20.0 0.2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	BRAC	0 0	5	۰			
DICK SCO NEPH EXP NEPH EXP NEPH EXP 20.0 0.2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	CETR	; c		-	-		
NEPH EXP EXP BLGG ARI TORT NOR TORT RUR L LAYER L LAYER CO. 0 0.2 1 2 20.0 0.2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	DICR	0			1 2		
PLAG ARI TORT RURR TORT RURR L LAYER CO.0 0.2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	NEPH	0.				1 2	
TURY RUPE LAYER STER TOM STER TOM FELT MÅL 40.0 0.6 1 2 1 2 3 2 FELT MÅL 40.0 0.6 1 2 1 2 CERA PUR CLAD COR CLAD COR CLAD COR CLAD RUB 20.0 0.2 1 2 1 3 2 1 4 2 1 5 1 2 1 5 1 2 1 6 1 2 1 7 2 1	PLAG	o	- ·	ownerso.			
STER TOM STER T	TODI	90	-				
STER TOM 60.0 1.8 5 2 1 2 3 2 PELT MAL 40.0 0.6 1 2 2 2 PELT APH 40.0 0.6 1 2 2 2 CERA PUR 20.0 0.3 8 19 2 1 2 CLAD COR 20.0 0.2 1 2 1 2 1 CLAD ECM 20.0 0.2 2 2 1 2 1 LECA RUB 20.0 0.2 1 2 1 2 1)	1 1	1	- 1	1	
PELT MAL 40.0 0.6 1 2 1 2 PELT APH 20.0 3.8 19 2 CETR NIV CLAD COR CLAD COR CLAD COR CLAD COR 20.0 0.2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	STER	0.		-			
PELT APH 40.0 0.4 1 2 1 2 CETA PUR CETR NIV CLAD COR CLAD ECM CLAD MIT 20.0 0.2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	PELT	0					
CETA PUR 20.0 3.8 19 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	PELT	0		-			
CLAD COR 20.0 0.2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	CFTR	, c	1				
CLAD ECM 20.0 0.2 1 20.0 0.2 1 20.0 0.2 1 20.0 0.2 1 20.0 0.2 1 2 20.0 0.2 1 2 2 20.0 0.2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	CLAD		2				
CLAD MIT 20.0 0.2 1 2 1	CLAD	0				1 2	
LECA RUB 20.0 0.2	CLAD	0				1 2	
	LECA	0.			1 2		

43 RESOURCE INVENTORY TABLE 7481 5814 W 6 83L 1870 9 39 5813 ₩ 6 83L 184 25 50 00 00 00 00 00 20 20 20 20 7480 8627 8633 8638 Σ 3 5913 5813 8 W 6 W 6 V 2100 22 180 × 2130 14 98 3 ALPINE × 5813 ₩ 6 83L 2100 22 284 × 2052.0 0.0 00000 0.0 ENVIRONMENT/SOILS-VEGETATION TABLES
TITLE: A 1 0.0 MEAN SOLUM THICKNESS(CM)
TYPE & DEPTH TO RESTRICT(CM) -OPEN WATER SURFACE SUBST (%) - DEAD WOOD ECOLOGICAL MOISTURE REGIME NUTRIENT REGIME -STONES -MIN. SOIL -GRAMINOIDS SEEPAGE(*) & MOTTLING(CM) -BEDROCK -ORGANIC PHYSIOGRAPHIC SUBREGION CANOPY HEIGHIAM,
MEAN ANNUAL INCREMENT
STRATA COVERAGE (%)-A
-B -C/3 COARSE FRAGMENTS-B(%) BROWSE 0 0 BIOMASS(KG/HA)-FORBS OVERLYING MATERIAL UNDERLYING MATERIAL EROSION/DEPOSITION ENVIRONMENT/SOILS THICKNESS LFH(CM) GEOMORPHIC SYSTEM ROOTING DEPTH(CM) SOIL SUBGROUP SOIL GREAT GROUP SOIL DRAINAGE TOWNSHIP & RANGE ELEVATION(MASL) SLOPE(%) STAND AGE (YR) VEGETATION : -8/2 PLOT NUMBER ASPECT (DEG) TEXTURE -A/1 ASSOCIATION ECOSECTION MERIDIAN MAPSHEET PH-LFH

02:01:08 (V) VIGOR (V)	LEVEL ZONE ASSCITYPE	RESOURCE IN
MARTER M	COSYM UNIT MO	NUS CUNTURTA-PUPULUS TREMULUIDES/ARCTUSTAPHYLUS UVA-URSA CONTON. 02:01:08 NOV 2
MBER MER MACRAGE MACRAGE L LAYER L		(%P), MEAN COVER (MC), PERCENT COVER (%C), SOCIABILITY (S), VIGOR (V) TABLE 44
LAYER	PLOT NUMBER	VALUE F124
LAYER	PECIES PER	
1 LAYER 1 LAYE		0% AS 0% 0W d%
POPU TRE B 1 LAYER B 1 LAYER B 1 LAYER B 1 LAYER B 1 LAYER B 1 LAYER B 2 LAYER B 2 LAYER B 3 LAYER B 3 LAYER B 4 LAYER B 5 L 0 C 0 C 0 C 1 C 1 C 2 C 1 C 1 C 2 C 1 C 1 C 2 C 1 C 1	-	
B1 LAYER POPU TRE POP		0 6 0 10 2 2
B1 LAYER	POPU	0.00
PODDU TRE B2 LAYER B2 LAYER B2 LAYER B3 LAYER B4 LAYER B5 LAYER B5 LAYER B1 LAYER B2 LAYER B2 LAYER B3 LAYER B4 LAYER B5 LAYER B5 LAYER B5 LAYER B6 LAYER B7 LAYER B7 LAYER B7 LAYER B8 LAYER B8 LAYER B9 LAYER B1 LATE B9 LAYER B9 LAYER B1 LATE B9 LAYER B1 LATE B9 LAYER B1 LATE B9 LAYER B1 LATE B9 LAYER B1 LATE B9 LAYER B1 LATE B9 LAYER B1 LATE B9 LAYER B1 LATE B9 LAYER B1 LATE	181	
PICE ENE B2 LAYER B2 LAYER B2 LAYER B2 LAYER B3 LAYER B3 LAYER B100		0 20.0 10 1 30
B2 LAYER PICE LAYER PICE CAN SALI BAR SALI SCO S	PICE	.0 1.0 1 2 1
PODDU TRE PLOC ENE PLOC ENE PLOC ENE PLOC O	B2	
SALI BAR SALI BAR SALI BAR SALI SCO SAL		0 30.0 30 1 30
SALI BAR SALI SCO SAL		0 1 0 1 0
SALI SCO REM RADIO ALC REM RADIO ALC REM RED RED RED RED REM REN REN RE RE RE RE RE RE RE RE RE RE RE RE RE	SALI	7
AREIE LAS RHOD ALB SALI GLA SALI GLA SALI GLA SALI GLA SALI GLA SALI GLA SALI GLA SALI GLA SELU GLA MENZ FER POPU BAL CORN CAN SOLI MIN ERIG SOLI OLO SOLI O	SALI	.0 1.5 3
SALI GALE SALI GALE SALI GALA VACC MEM BETU GLA BETU GLA BETU GRA BETU GLA BETU GRA BETU GRA BETU GLA BETU GRA BETU GLA BODO BAL C LAYER SOLO 0.55 1 2 2 1 2 2 1 2 2 2 4 3 2 1 2 1 2 1 2 1 2 2 2 3 2 1 3 2 1 2 1 3 3 2 1 3 3 2 1 3 3 2 1 3 4 2 4 2 4 2 4 2 5 4 2 5 6 6 7 5 7 5 8 7 5 8 8 8 8 8 8 8 5 8 8 8 8 8 8 8 5 8 8 8 8	ABIE	0.0
BETU GLA BETU GLA BETU GLA BETU GRO BETU GRO BETU GRO BETU GRO BETU GRO BETU GRO BETU GRO BETU GRO BETU GRO BETU GRO BETU GRO BETU GRO BETU GRO BETU GRO CORN CORN CORN CORN CORN CORN CORN CO	KHOD	0.0
SETU GLA	VACC	000
LEDU GRO LEDU GRO	BETU	.0 0.5
MENZ FER MENZ FER MENZ FER MENZ FER C LAYER C LAYER C LAYER C LAYER C LAYER C LAYER C LAYER C LAYER C LAYER C LAYER C LAYER C LAYER C LAYER C LAYER C LAYER C LOO. 0 4.0 6.2 2 4 0.0 0.2 5.5 1 2 4 0.0 0.0 2.0 2 2 2 2 3 2 1 4 2 2 4 2 3 4 2 3 4 2 3 4 2 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 4 2 4 5 4 0 4 6 2 2 4 6 2 2 4 7 2	LEDU	0.00
C LAYER 100.0 40.0 15 2 65 ARECT UVA 100.0 40.0 15 2 65 CORN CAN 100.0 4.0 6 2 2 4 SOLI MUL EPIL ANG 100.0 2.0 2 2 2 CAMP ROT 100.0 2.0 3 2 1 CAMP ROT 100.0 1.5 1 2 2 CAMP ROT 100.0 1.5 1 2 2 CAMP ROT 100.0 1.5 1 2 2 ACHI MIL ANTE RAC 100.0 1.0 1 2 1 LINN BOR 100.0 1.0 1 2 1 LINN BOR 100.0 1.0 1 2 1 LINN BOR 100.0 1.0 1 2 1 LINN BOR 100.0 1.0 1 2 1 LINN BOR 100.0 1.0 1 2 1 LINN BOR 100.0 1.0 1 2 1 LINN BOR 100.0 1.0 1 2 1 LINN BOR 100.0 1.0 1 2 1 LINN BOR 100.0 1.0 1 2 1 LINN BOR 100.0 1.0 1 2 1 CLYCO CAM 100.0 1 2 1 2 1 CLYCO CAM 1	POPU	2 - 2 0 0 0
ARCT UVA ARCT UVA ARCT UVA ARCT UVA ARCT UVA ARCT NOR CORN SOLI MUL ANTE RAC ACHI MIL LIVCO COM ARNI LAT ARRI LIVCO CLA ARRI LIVCO CLA ARRI CANT CANT CANT CANT CANT CANT CANT CANT	O	
ANTE NOR SOLI MUL SOLI MUL ANTE ROS ANTE ROS ANTE ROS ANTE ROS CAMP ROT CAMP ROT ANTE RAC FRAG VIR LINN BOR LYCO COM ARNI COR SOLO O O O O O O O O O O O O O O O O O O	ARCT	.0 40.0 15 2 65
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ANTE ROS ANTE ROS ANTE ROS ANTE ROS ANTE ROS CAMP ROT CAMP ROT CAMP ROT CAMP ROT ANTE RAC ANTE RAC LINN BOR LINN BOR ARNI C	SOLI	.0 4.0 6 2 4
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CAMP ROT CAMP ROT CAMP ROT CAMP ROT CACST OCC ACALI MINI ANTE RAC FRAG VIR LOCO 0 1.0 1 2 1 LOCO 0 1.0 1 2 LOCO 0 1 2 LOCO 0 1	ERIG	.0 2.0 3 2 1
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FRAG VIR 100.0 1.0 1.2 1 GENT AMA 100.0 1.0 1.2 1 LINB BOR 50.0 1.0 4 2 1 LYCO COM 50.0 2.0 4 2 1 ARNI COR 50.0 0.5 1 2 ARNI LAT 50.0 0.5 1 2 LYCO CLA 50.0 0.5 1 2 SENE TRI 50.0 0.5 1 2 VACC VIT 50.0 0.5 1 2 G LAYER 50.0 0.5 1 2 TRIS SIN 100.0 0.5 1 2	ANTE	.0 1.0 1 2 1
LYCO COM 50.0 0.5 15 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	FRAG	.0 1.0
LYCO COR 50.0 2.0 4 2 1 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4	GEN	7 2 1 1 2 2
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ARNI LAT 50.0 0.5 1 2 2 10 LYCO CAE TRI 50.0 0.5 1 2 2 50.0 0.5 1 2	ARNI	.0 O.
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VACC VIT 50.0 0.5 1 2 2 10 2 10 2 10 2 10 2 10 2 10 2 10	VACC	.0 0.5
ELW 100.0 6.0 2 2 10 101.5 SPI 100.0 2.0 3 2 1	VACC	0.5
TRIS SPI 100.0 2.0 3 2 1	ELYM	.0 6.0 2 2 10
	TRIS	.0 2.0 3 2 1

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RESOURCE INVENTORY TABLE PINUS CONTORTA-POPULUS TREMULGIDES/ARCTOSTAPHYLOS UVA-URSA F 124 F 125 58 7 58 7 W 6 W 6 83E 83E 15 0.44 1535.0 1540 1530 34.0 22 46 160 216 70 25 45 E DYB S1L S1L LS XXXX 64 64 0 52 E DYB X S S & m 4 0 4 4 4 n 0 0 n 8 62.0 ENVIRONMENT/SOILS-VEGETATION TABLES
TITLE : 48.5 MEAN 12 TYPE & DEPTH TO RESTRICT(CM)
THICKNESS LFH(CM) -OPEN WATER ECOLOGICAL MOISTURE REGIME SURFACE SUBST(%)-DEAD WOOD -STONES -MIN. SOIL -GRAMINOIDS SEEPAGE(*) & MOTTLING(CM) -BEDROCK -ORGANIC PHYSIOGRAPHIC SUBREGION CANOPY HEIGHTOW, MEAN ANNUAL INCREMENT STRATA COVERAGE (%)-A-B COARSE FRAGMENTS-B(%) BROWSE 999 BIOMASS (KG/HA) - FORBS UNDERLYING MATERIAL SOLUM THICKNESS (CM) EROSION/DEPOSITION OVERLYING MATERIAL GEOMORPHIC SYSTEM ENVIRONMENT/SOILS ROOTING DEPTH(CM) SOIL SUBGROUP SOIL GREAT GROUP TOWNSHIP & RANGE ELEVATION (MASL) NUTRIENT REGIME SOIL DRAINAGE ASSOCIATION STAND AGE (YR) TEXTURE-A/1
-B/2
-C/3 VEGETATION : PLOT NUMBER ASPECT (DEG) **ECOSECTION** MERIDIAN MAPSHEET SLOPE(%) DH-LFH

S PRESENCE (MP) MEAN COVER (MO) PERCENT COVER (MO) PERCENT COVER (MO) VIGOR CV) MAIL 6. SACTABILLIV (S) VIGOR CV (S) SACTABILLIV (S) VIGOR CV (S) SACTABILLIV (S) VIGOR CV (S) SACTABILLIV (S) VIGOR CV (S) SACTABILLIV (S) VIGOR CV (S) SACTABILLIV (S) VIGOR CV (S) SACTABILLIV (S) VIGOR CV (S) SACTABILLIV (S) VIGOR CV (S) SACTABILLIV (S) VIGOR CV (S) SACTABILLIV (S) VIGOR CV (S) SACTABILLIV (S) VIGOR CV (S) SACTABILL (S) VIGOR CV (S) SACTABILLIV (S) VIGOR CV (S) SACTABILLIV (S) VIGOR CV (S) SACTABILLIV (S) VIGOR CV (S) SACTABILLIV (S) VIGOR CV (S) SACTABILLIV (S) VIGOR CV (S) SACTABILLIV (S) VIGOR CV (S) SACTABILLIV (S) VIGOR CV (S) SACTABILLIV (S) VIGOR CV (S) SACTABILLIV (S) VIGOR CV (S) SACTABILLIV (S) VIGOR CV (S) SACTABILLIV	•	1	0								2000
MBER MER MER MER MER MER MER MER	ECOSYM UNIT MO 2	PRESENC		MEAN	COVER	(MC),	PERCE			O2:01:08 NOV , SOCIABILITY (S), VIGOR (V) TABLE 45	22, 1984 PAGE 1
HBER OF SPECIES PER PLOT OF		AVERAGE	00	35	38	38	38	!_	-	de	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
LAVER LAVER LOO. 0 51.7 23		VALUE	3916	3924	F009	F011	F018	14		40	
LAVER 14.3 0.5 0	SPECIES PER	(O		31	26	40	26	27			
Part Layer Part	SPECIES	_							 %C	200	
PODE INTE. 100.0 51.3 88 3 18 3 70 2 50 2 35 3 48 2 50 PODE BAL	A 1		1		!!	11	1	1:	_		
PIOC GLA A LAVER POOD BAL A LAVER POOD BAL BRY COND BAL A LAVER POOD BAL BRY COND BAL BRY COLA BRY COL	POPU	3 51.							_	2	
PADEL LAYER 100.0 8.6 18 3 29 3 2 2 2 2 2 5 5 5 5 5	PICE	.3							၉	2	
Property Rectangle Property Rectangle Property Rectangle Property Rectangle Property Rectangle Property Rectangle			1	1	!	1	1	1			
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B LAYER	USNE	. o									
SALI GLA 28.6 0.4 3 2 2 2 2 3 2 2 3 2 <		1 1		1	Н	-11					
SALI GLA AMEL ALN BACH A	PICE	e. €.							က	2	
AMEL ALIN H4.3 0.4 PODU BAL SALI BEB TRIE TRI RR	SALI	و ر					•				
SALI BEB SALI BEB ROSA ACI ROSA CI	AMFI) (:		-	-				
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SUMMARY VEGETATION TABLE							RESO	JRCE IN	RESOURCE INVENTORY	ED	EDMONTON, A	ALBERTA PAGE 4
ECOSYSTEMATIC UNITS	MW 1	MK 7	MW 3	WW 4	WW 2	W B	MW 7	MW 89	MM 6	MW 10	MW 1-1	1 1 1 1 1
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FUS	W-V-A						0.2	6.	III	1.0	II	0.7
	I 0.0					0				0.1	1	1
DICK SPP DICK UND	I 0.4										0.2	0.2
DISP TRA	+ 1		-	0.1 11	0.5 11	9.0		I	0.3			
								-				-2
	I 0.1		I	O.2 II	0.3						Andrew 1	
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ELYM INN	III 2.1	V 4	.7 11	0.8 IV	1.0	IV	. V 8	9	III	0.6	0.2	
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SUMMARY VEGETATION TABLE						RESOL	RESOURCE INVENTORY	VTORY	EDMONTON.	ON, ALBERTA PAGE 5
ECDSYSTEMATIC UNITS	MW 2W	3 C	MW 4	MW 5	MW	3.	38.80	M G	₩ C	3-
SPECIES			PRESENCE	E CLASS AND	MEAN	SPECIES SIG	SIGNIFICANCE			
GERA RIC GERA VIS GEUM ALE			Charles and the second concession.			processor that are how		gas a december de la company		Calmination Commission
GEUM RIV GEUM SPP		Andrea Antonio								
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HABE OBT HABE VIR HAIF DFF										
HEDY ALP HEDY SUL HEIO RIA								AND THE PERSON OF THE PERSON O		
HERA LAN HIER ODO HIED TOT	I 0.1			I 0.2	2					
HIER UMB HYLO SPL	111 2.3	I 0.2 I	0.2	I 0.2	11 0.	3 × 7	7.1 V 5	.0 V 22.3	>	. 2 V 33.3
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HYPO ENT HYPO PHY HYPO TUB					I 0.	-				
ICMA ERI										
JUNI COM KALM POL KOBR MYO					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1		1		
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	æ. Æ	MW MW 3	3 4	MW C2	WM 9	MW 7	WK B	WW 6	MW 10	MW.	3 =
SPECIES			PRESENCE	CLASS	AND MEAN SI	SPECIES SIG	SIGNIFICANCE		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
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LUPI SER LUZU PAR			····								
CU PIP						c	^1			0	
LYCO CLA	1 0.0				0			-	0.3		
	-	V 1.5 IIII	0.8 V	2.0 IV 1	. 4 V	8 111	4 V 1.3	3	II	0.4	1 0.2
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A UNE 17 TRI		I 0.2		A.O. W.							
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SUMMAKY VEGETALIUN LABLE										EDWON ON.	IN, ALBERIA PAGE 7
ECOSYSTEMATIC UNITS	3 -	MW 2	W W	W.W.	MK 5	MW.	MW 7	₩ ₩ 80	» o	M C	M.
SPECIES				PRESENCE	CLASS	AND MEAN SP	SPECIES SIGN	SIGNIFICANCE			1 1 1
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PEDI PAR										:	:
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PELT MAL						111 0.	4 I 0.1		I 0.		
PELT POL PENS PRO											
PETA PAL	IV 1.3	I 0.2	111 0.8	IV 0.8	III	9.0	11 0.4	4 II 0.3	3 II 0.4	1 III 0.6	3 IV 0.8
PETA SAG			way a				-				,
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PLAG LAE											
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SUMMARY VEGETATION TABLE		: :				RESOUR	RESOURCE INVENTORY	VTORY	EDMO	EDMONTON, ALBERTA PAGE 8	BERTA GE 8
	W.	MW MW	MW 4	MW 5	MW 6	MW 7	W 80	WW 6	MW 01	MW 1-1	1 1
SPECIES			PRESENCE	E CLASS AND	MEAN	SPECIES SIGN	SIGNIFICANCE		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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SUMMARY VEGETATION TABLE							RESO	RESOURCE INVENTORY	NTORY	EDMO	EDMONTON, ALB	ALBERTA PAGE 9
ECDSYSTEMATIC UNITS	3 °-	MW 2	MW 3	MW 4	Z. D.	W 9	MW 1	MW 88	3 O	MW 10	MW -	
SPECIES				PRESENCE	CLASS	AND MEAN SPECIES		SIGNIFICANCE	i ii			1
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SENE TRI	1											
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SIBB PRO	1											
SILE ACA SMIL RAC	I 0.1	11 0.3	III	0.9 11 0	0.3 IV 3	3.8		Ĭ <	0.			
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SMIL TRI				0 11	0.3				_	0.1	III	0.7
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SULI SPA	0.0					0	£.0		-	-		-
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										EDMON	EDMONTON, ALBERTA PAGE 10
ECOSYSTEMATIC UNITS	MW.	MW 2	W E	MW 4	MW 5	WM 9	MW 7	MW 8	WW 6	MW 10	MW 1 1
SPECIES			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PRESENCE		CLASS AND MEAN SPECIES		SIGNIFICANCE			1 1 1 1 1
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1	1 0.	.2 I O.	2	1	0.3	. 2					
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	00	dress dans	II	0.5	0.3	> 0	3 v 2	o o	0 VI 0 I	0.9	0.2
SIT ESC ALP				-							
	V 8.0 III 0.6	IV 5.	5 1 1	10.6 V 4 0.3 II 0	> ∺	9.4 I O	.2 1 0.	>	7 1 0	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	3.8
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SUMMARY VEGETATION TABLE							RESC	RESOURCE INVENTORY	NTORY	EDMON	EDMONTON, ALBERTA
STEMATIC UNI	3 -	MW 2	W E	MW 4	MW 5	MW 0	MW 7	3 80 3 80	M 6	MW 10	MW
SPECIES				PRESENC	E CLASS A	PRESENCE CLASS AND MEAN SPECIES SIGNIFICANCE	PECIES SI	GNIFICANC			
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							RE	RESOURCE INVENTORY	ENTORY	EDMO	EDMONTON, ALB	ALBERTA PAGE 12
ECOSYSTEMATIC UNITS	A C	WW -	BF	BF 2	88	BF 4	BF	8 6	8F	88	BU	
SPECIES			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PRESENCE	CE CLASS	AND MEAN	SPECIES	SIGNIFICANC	CE		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1
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			p-d	0.4 III	1.5	1.0				• .		
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ALNU CRI		III	2.5 III	0. 1 IV 11	1.8	1.0 I	0.8	3.5		III	1.3	2.1
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	I 0.4 I 8.0	-	0	4.7		P.				4		0.2
BOTR VIR						and the same of th		-		-		

										PAGE 13
TINO	MW MW 13	8F	86	BF 3	BF 4	BF	BF 6	BF 7	BF 8	BU 1
SPECIES			PRESENCE	CLASS AN	AND MEAN SPECIES		SIGNIFICANCE			
BRAC ALB BRAC CAM BRAC GRO			11 0.	3				Section of the sectio		
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		0 I	_	I 1.1	I 0.	2			I 0.1	
BROM INE BRYO CAP			0							1 0.1
			0	1 0 1	I 0.	5			:	11 0.7
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									0 I	
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CARE CHU									1 0.1	
								III 1.	5	
	I 0.4						11 5	C	I 0.3	
CARE MAC	900								,	
	9.									
CARE PAP	I 0.4						11 0.	6.		
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	I 0.6								1 3.6	
CARE TEN										

							COMON TON,	PAGE 14
ECOSYSTEMATIC UNITS	MW 13	BF BF 2	F 8F	BF 4	BF BF 6	88	BF 8	BU
SPECIES		PR I	PRESENCE CLASS	AND MEAN SPECIES	CIES SIGNIFICANCE	CANCE		
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CATO NIG CERA ARV CERA BEE		-						
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		I 0.0				The state of the s		:
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CETR NIV CETR PIN CLAD CAP		I 0.1	II	0.1 11 0.9				III
CLAD CAR	I 0 .2	0.0 I			-			·
				-	0.00	III	0.1	
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CLAD RAN CLAD SPP				I 0.2				
CLAD SIE CLAD UNC							Aubovenovo	
CORN CAN	>	5.5 V 7.5	V 6.0 V	7.4 V 6.0	5.9	IV 1.3	10 2	2.4 V 10
	⊶))		- Madelanian massacra)
DACT ARC							-	

Secretary 1964 19												PAGE 15
### SPECIES STORY FORCE GLAS AND AND AND AND AND AND AND A	ECOSYSTEMATIC UNITS	3.0	84	BF 2	85	BF 4	87.			8 B	BU	
Continue	SPECIES			PRESENCE	CLASS	MEAN	ES	VIFICANCE		1	1	1
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ECOSYSTEMATIC UNITS	MW 12	MW +3	BF 1	BF 2	BF 3	BF 4	BF 5	BF 6	BF 7	BF 8	BU	
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PRESENCE CLASS AND MEAN SPECIES SIGNIFICANCE 1	ECOSYSTEMATIC UNITS	2 €	1	BF 2	B 3	BF 4	B 5	BF	BF 7	BF 8	BU	
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SUMMARY VEGETALIUN TABLE							KESOU	RESOURCE INVENTORY	N OK		EDMONTON,	, ALBERTA PAGE 18	ERT!
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SUMMARY VEGETATION TABLE							RESO	RESOURCE INVENTORY	NTORY	EDM	EDMONTON, P	ALBERTA PAGE 19
ECOSYSTEMATIC UNITS	MW 12	WK 13	BF	8 5	88	BF 4	B TR	B 9	85	8	BU	
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SUMMARY VEGETATION TABLE							RES	RESOURCE INVENTORY	ENTORY	EDMO	EDMONTON, ALBERTA PAGE 22	RTA 22
ECOSYSTEMATIC UNITS	MW 12	WW.	8	BF 2	BF 3	BF 4	BF	BF 6	8F 7	88	BU	1
SPECIES				PRESENCE	PRESENCE CLASS AND MEAN SPECIFS SIGNIFICANCE	ND MEAN	SPECIES S	IGNIFICAN	CE			- 1
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SUMMARY VEGETATION TABLE						RESOU	RESOURCE INVENTORY	TORY	EDMONTON,	ON, ALBERTA
ECOSYSTEMATIC UNITS	BU BU	BU 4	BU	BU	BU 7	BC	80	BU fo	110	SA
SPECIES			PRESENCE	CLASS	AND MEAN SPE	SPECIES SIG	SIGNIFICANCE			
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		0.21						_		

											PAGE 24
ECOSYSTEMATIC UNITS	BU 2	BU	BU 4	BU	BU 6	BU	88	B B	BU 10	BU	SA
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SUMMARY VEGETATION TABLE					RESOURCE INVENTORY	VENTORY	EDMONTON	ALBERTA PAGE 38
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SUMMARY VEGETATION TABLE						RES	RESOURCE INVENTORY	ENTORY	EDMO	EDMONTON, ALBERTA PAGE 44	2TA 44
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STERRITE MO		
Mark Mark		MO 2
MALE MILE		PRESENCE CLASS AND MEAN SPECIES SIGNIFICANCE
111 0.9 112 0.9 113 0.4 114 0.9 115 0.4 115		
10 - 0.4	ACHI MIL	
SSA SSR SSR SSR SSR SSR SSR SSR	ACON DEL ACTA RUB	
SSAR STATE ALA ALA ALA ALA ALA ALA ALA ALA ALA A	AGRO SCA AGRO TRA	
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Harin Hi 11 14 Harin Ha	ALNU TEN	
HELL LIT MIC MIC MIC AND MIC RAC RAC RAC RAC RAC RAC RAC R	AMEL ALN	1,4
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V 1.5 COL HES LAE COL HES LAE SIB SIB SIB SIB SIB SIB SIB SIB SIB SIB	ARNI RYD	
CON TIV 4.4 HES LHES LHES LHES LHES TO 6 SUB AME STR AME STR FILL LYC LYC CLA OCC PAAP PAAP WHAT CLA OCC PAAP SUB SUB AME AME SUB AME AME AME AME AME AME AME AM	ARTE NOR ASTE CIL	in
HES HES HAF PUN SIB SUB SUB AME FIL HAT TRI GLA OCC PUM SPP AMP APP AN SPP AU TRI STR AMP APP AN SPP AU TRI SPP AU TRI SPP AU SPP	CON	IV 4.4
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Sylb Sylb Sub Sylb Sylb Sylb Fil HAT LYC TRI GLA OCC PAP PUM SPP	ASTE PUN	
SUB AME STR STR FIL PAL HAT LYC TRI GLA OCC PAP PUM SPP	SPP	9.0
STR STR FIL PAL LYC TRI GLA OCC PAP PUM SPP	SUB	
FIL HAT LYC TRI GGLA OCC PAP PUM SPP	ASTR AME ASTR STR	
HAT LYC TRI GGLA OCC PAP PUM SPP	ATHY FIL	
HAT LYC TRI GLA OCC DAAP PUM SPP VIR		
LYC TRI GLA OCC DAAP PUM SPP VIR	BARB HAT	
GLA OCC PAP PUM SPP VIR	BARB LYC BAZZ TRI	
OCC PAAP PUM SPP VIR	BETU GLA	
PUM SPP VIR	BETU OCC	

EGETATION		RESOURCE INVENTORY	EDMONTON, ALBERTA PAGE 46
ECOSYSTEMATIC UNITS	MO NO		
SPECIES	P R G	PRESENCE CLASS AND MEAN SPECIES SIGNIFICANCE	
BRAC ALB BRAC ALM RPAC GRU			
BRAC HYL BRAC LEI			
BRAC MIL BRAC SAL	1		
BRAC SPP RDAC STA	O. O. I fow		
BROM INE			
BRYO CAP BRYO FRE			:
FUR	7.0 I		
BRYO SPP BRYU PSE			
	i		
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	I 0.7		
CAMP LAS			
CAMP RUI CAMP STE	oral oral		
CARE ALB			
CARE AGU			
CARE CAP			
CARE CHU			
CARE DIS CARE GYN	and a second		
CARE PEN			
CARE PRA			
			The second secon

SUMMARY VEGETATION TABLE		RESOURCE INVENTORY EDMONTON, ALBERTA PAGE 47
ECOSYSTEMATIC UNITS	MO	
SPECIES		PRESENCE CLASS AND MEAN SPECIES SIGNIFICANCE
CASS TET CAST MIN CAST DCC	I 0.1	
CATO NIG CERA ARV	I 0.1	
CERA PUR CERA SPP CETA APP		
CETR CHL CETR CUC CETR CUC		
CETR HAL CETR HAL CETR ISL CETR MER		
CETR NIV CETR PIN		
CLAD CAR CLAD CEN		
CLAD COT		
CLAD COR CLAD CRI		
CLAD ECM CLAD FIM		
CLAD GON CLAD GRA		
CLAD PHY CLAD PLE CLAD PYX		
CLAD RAN CLAD SPP CLAD SQU		
CLAD STE CLAD UNC CLEM OCC	0.0 1	
CLIM DEN CORA TRI CORN CAN	1.1 1.1	
CORN STO CORY COR CYPR PAS		
DACT ARG	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	

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YSTEMATIC	1 E 1 t		
SPECIES	PRESENCE	E CLASS AND MEAN SPECIES SIGNIFICANCE	t t t t t t t t t t t t t t t t t t t
DELP GLA DESC GES DICR ACU	IV 2.7		
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	I 0 . 4		
DREP UNC	I 0.1		the part has the chief of the c
	MOTORIES DE L'ANGES DE		
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EMPE NIG	ග ග		
EPIL CIL			
ERIG PER ERIG SPP			:
ERIO VAG ERIO VIR EURH PUL	111 2.0		
GALI BOR	0.0 VI		
GALI LAB GALI TRI GAUL HIS GENT AMA	0 1		
GENT PRO GEOC LIV GEOI LIV			

SUMMARY VEGETATION TABLE	RESOURCE INVENTORY EDMONTON, ALBERTA
ECOSYSTEMATIC UNITS	MO
SPECIES	PRESENCE CLASS AND MEAN SPECIES SIGNIFICANCE
GERA RIC GERA VIS	111 3.0
GEUM RIV	
GEUM SPP GEUM TRI	
GLYC SIR GOOD OBL GYMN DRY	
HABA ORB	
HABE OBT	
HALE DEF	V 1 1 1 V
HEDY SUL	
HERA LAN	111 3.6
HIER ODO HIER TRI	
HIER UMB HYLO SPI	
HYPN PRA	
HYPO BIT	
HYPO PHY	
HYPU IUB	
ICMA EKI	
JUNE BAI	
JUNC DRU JUNI COM	
KALM POL KOBR MYO	
LARI LAR	
LATH OCH	V 2.8 I 0.4
LECA RUB	
CEPI REP	
LETH VUL	
LILI PHI LINN BOR	11 1.1
LISI BUR	

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ECDSYSTEMATIC UNITS	MO 2	
SPECIES		PRESENCE CLASS AND MEAN SPECIES SIGNIFICANCE
LIST COR		
OBA PUL		
ONI DIO	000	
LOPH BIN		
OPH LON		
OPH VEN		
LUPI SER		
LUZU PAR		
UZO PIP		
YCO CLA		
YCO COM		
MATA CAN		
MELA LIN		
MENY IKI MENZ FER		
	111 4.6	
MINU BIF	and a second	
	11 0.3	
MNIU AFF		
MILL ARI		
MYUS ALP		
EPH BEL		
NEPH PAR		
ORTH SEC	eg (Pedrumago)	
RYZ ASP		
RYZ EXI BYZ SPF	assi dereni	
SMO CHI		THE REPORT OF THE PERSON OF TH
OSMO DEP		
XVC MIC		
OXYR DIG	ang Care and C	
OXYI PUU		

SUMMARY VEGETATION TABLE	RESOURCE INVENTORY EDMONTON, ALBERTA PAGE 51
ECOSYSTEMATIC UNITS	
SPECIES	PRESENCE CLASS AND MEAN SPECIES SIGNIFICANCE
PALU SQU DABM AI F	
PARM AMB	
PARM CHL	
PARM SUL PARN FIM	
PARN PAL PENI RRA	
PEDI CAP	
PEDI LAB PEDI PAR	
PEDI SPP PELT APH	
PEL I CAN	
PELT MAL PELT MAL DENG PPO	
PETA PAL	6.0 111
PETA SAG PHLE COM	
PHYL EMP	
PHYS ADS PICE ENE	
PICE ENG	
PICE GLA	11 0.1
PINU BAN PINU CON	
PLAD MED	
PLAG ARI PLAG CUS	
PLAG ELL	1 0.1
PLAG LAE PLAG MED	1 0.1
PLAT GLA PLEU SCH	11 0.7
POA ALP	
POA PAL	
POHL NUT	1 0 1
POLE PUL	
POLY COM	
POLY JUN POLY PIL	1 0.1
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SUMMARY VEGETATION TABLE		OURCE INVE
ECOSYSTEMATIC UNITS	wo 2	
SPECIES	. 1	
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PTIL PUL PYLA POL PYRO ASA	1 V	
PYRO CHL PYRO MIN		
RHIZ PSE RHOD ALB		
RHYI IRI RIBE AME RIBF HIR		
RIBE INE RIBE LAC RIBE OXY	1 0.3	
RIBE SPP RIBE TRI	1 0 0 3	
RUSH ACT RUBU ARC DIREI CHA		
RUBU TDA RUBU PAA RUBU PAA	I 1.0	
RUBU PED RUBU PUB RUBU STR	I 0.7	
SALI ARC SALI ATH SALI BAA	2.1	
SALI BEB SALI CAN SALI DIS	E. 0	
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SUMMARY VEGETATION TABLE	RESOURCE INVENTORY EDMONTON, ALBERTA
ECOSYSTEMATIC UNITS	
SPECIES	PRESENCE CLASS AND MEAN SPECIES SIGNIFICANCE
SALI MYR SALI OCC	
SALI PYR SALI RET	
SENE IND SENE PAU	
SENE TRI	
	111 1.0
SIBB PRO	
SMIL TRI	111 1.5
1	
SOLI SPA	
SOUL STE	
SPHA NEM	
SPHA WAR	
SPLA SPH	
STEL LON STEL MED	I 0.3
STRE AMP	
STRE ROS	

SUMMARY VEGETATION TABLE	ICX .
ECOSYSTEMATIC UNITS	
SPECIES	ESENCE CLASS AND MEAN SPECIES SIGN
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TETR ANG	
TETR PEL	
THAL VEN	IV 3.2
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USNE ALT	
USNE GLA	
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USNE SPP	
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VACC CAE	
VACC MEM	I 0,1
VACC MYT	
VALE DIO	, 60 1
VALE SIT	
VERO ALP	
VERO SER	
VICI AME	
VIOL ADU VIOL CAN	
VIOL ORB VIOL PAL	
VIOL REN	
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SUMMARY VEGETATION TABLE		RESOURCE INVENTORY EDMONTON, ALBERTA PAGE 55
ECOSYSTEMATIC UNITS	MO 2	
SPECIES		
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